FIG. 1

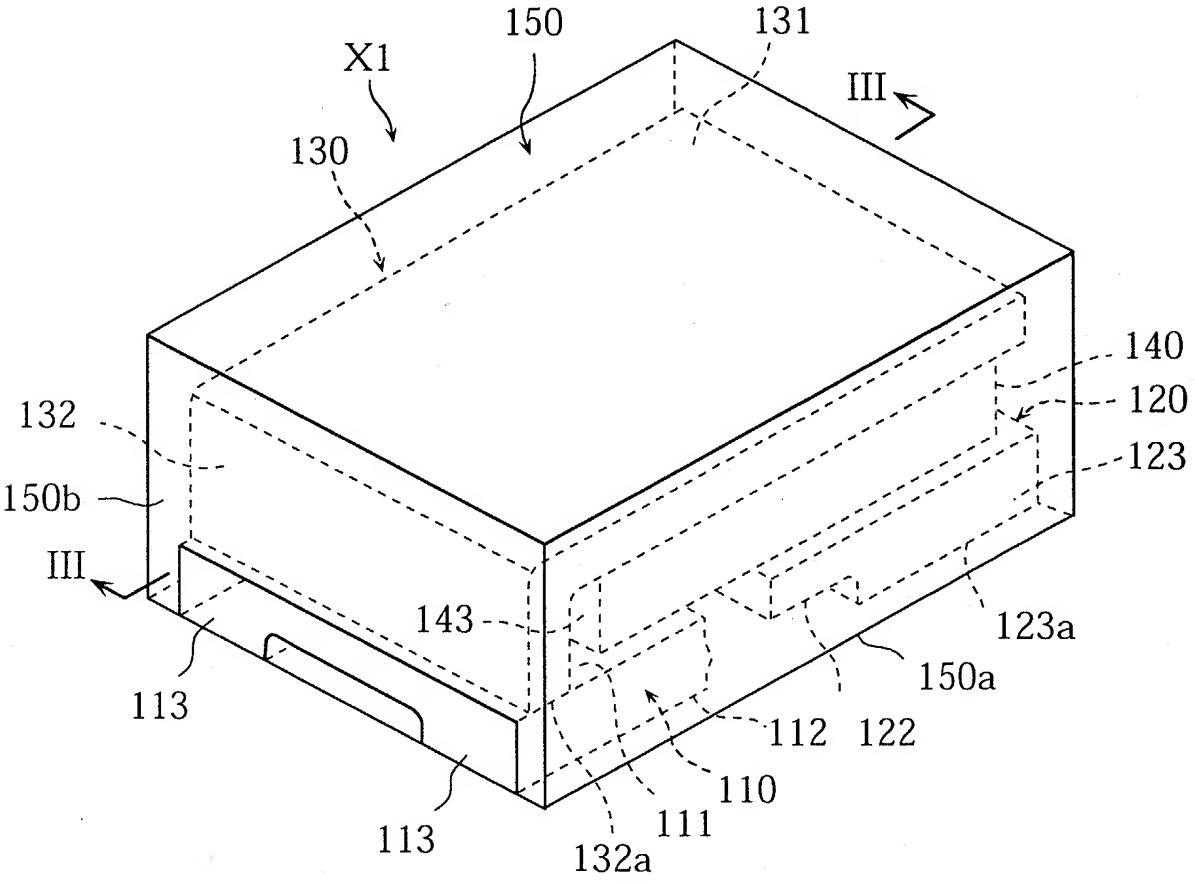
150
131
X1
III
130
140
120
132
123
150b
III
143
123a
150a
113
112
122
110
111
113
132a

FIG. 2

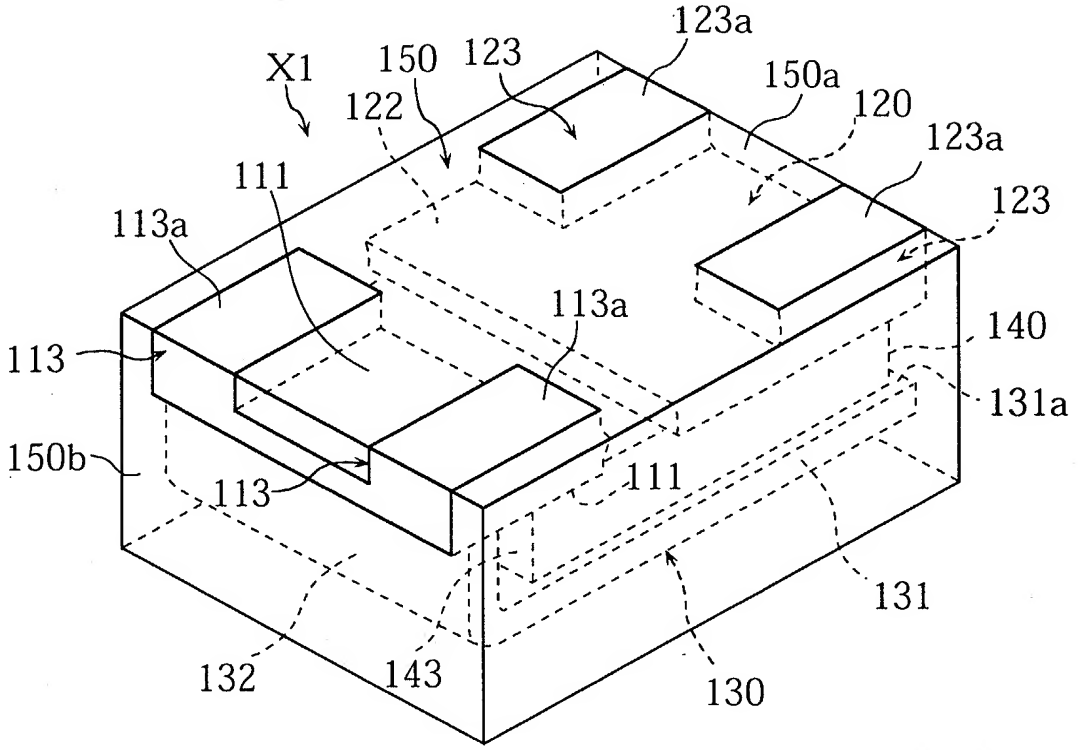
X1
150
123
123a
122
150a
120
123a
111
123
113a
113a
140
113
131a
150b
113
111
131
132
143
130

FIG. 3

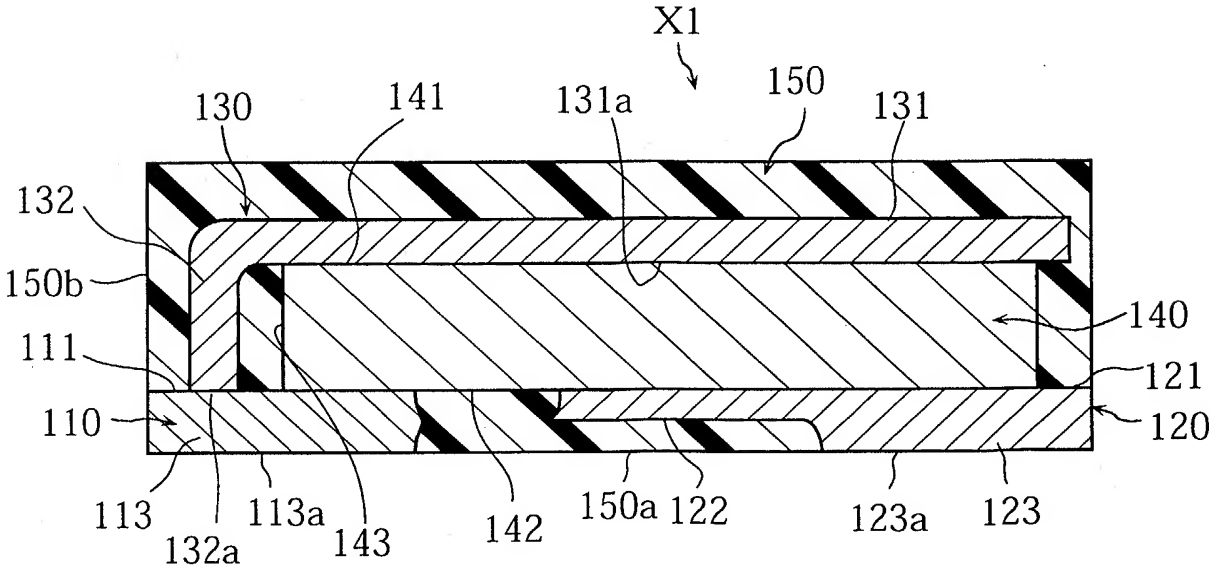
X1
130
141
131a
150
131
132
150b
140
111
121
110
120
113
113a
143
142
150a
122
123a
123
132a

FIG. 4

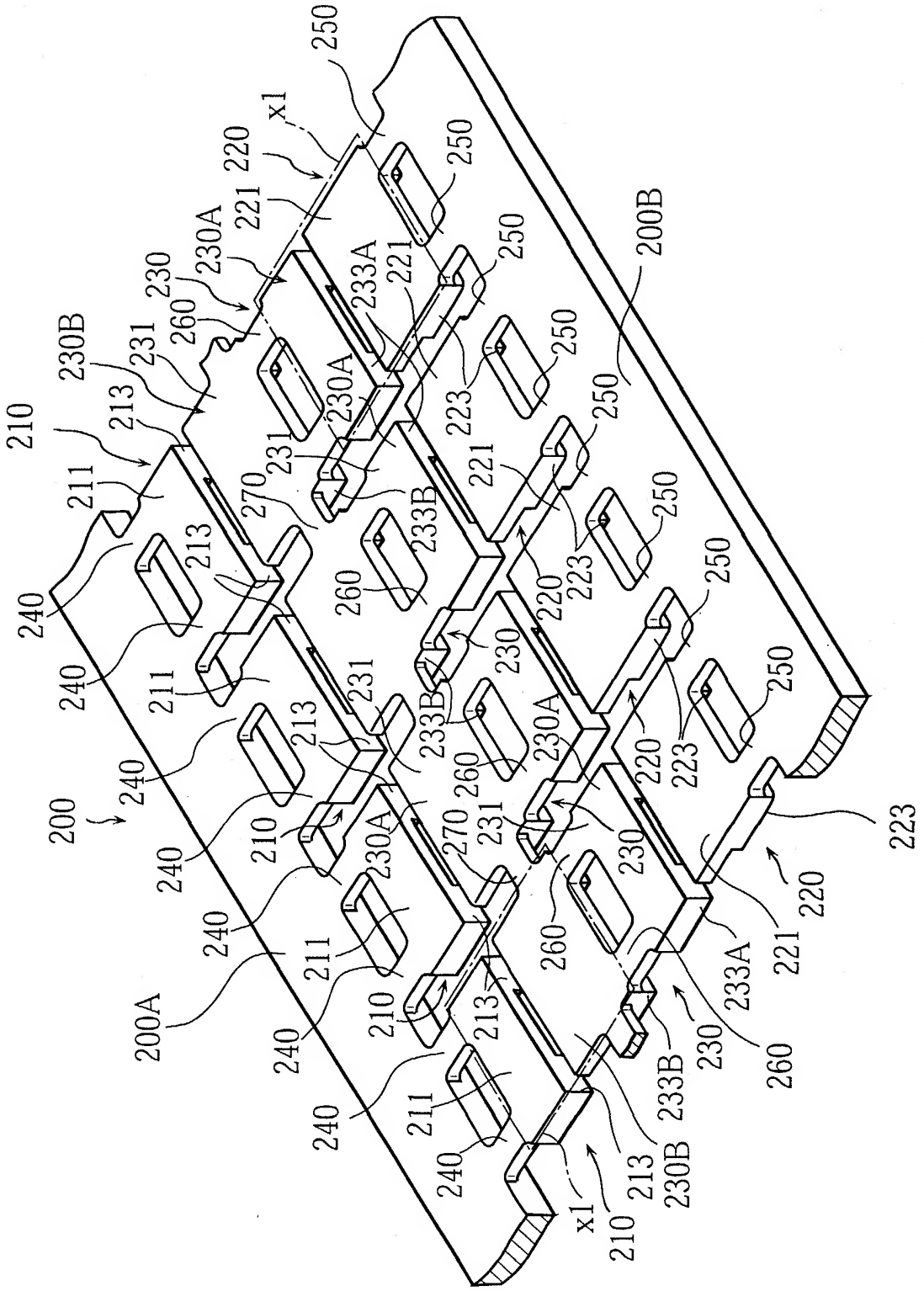
250
x1
220
221
230A
230
260
231
230B
213
210
211
270
240
200
200A
233A
233B
223
200B

FIG. 5

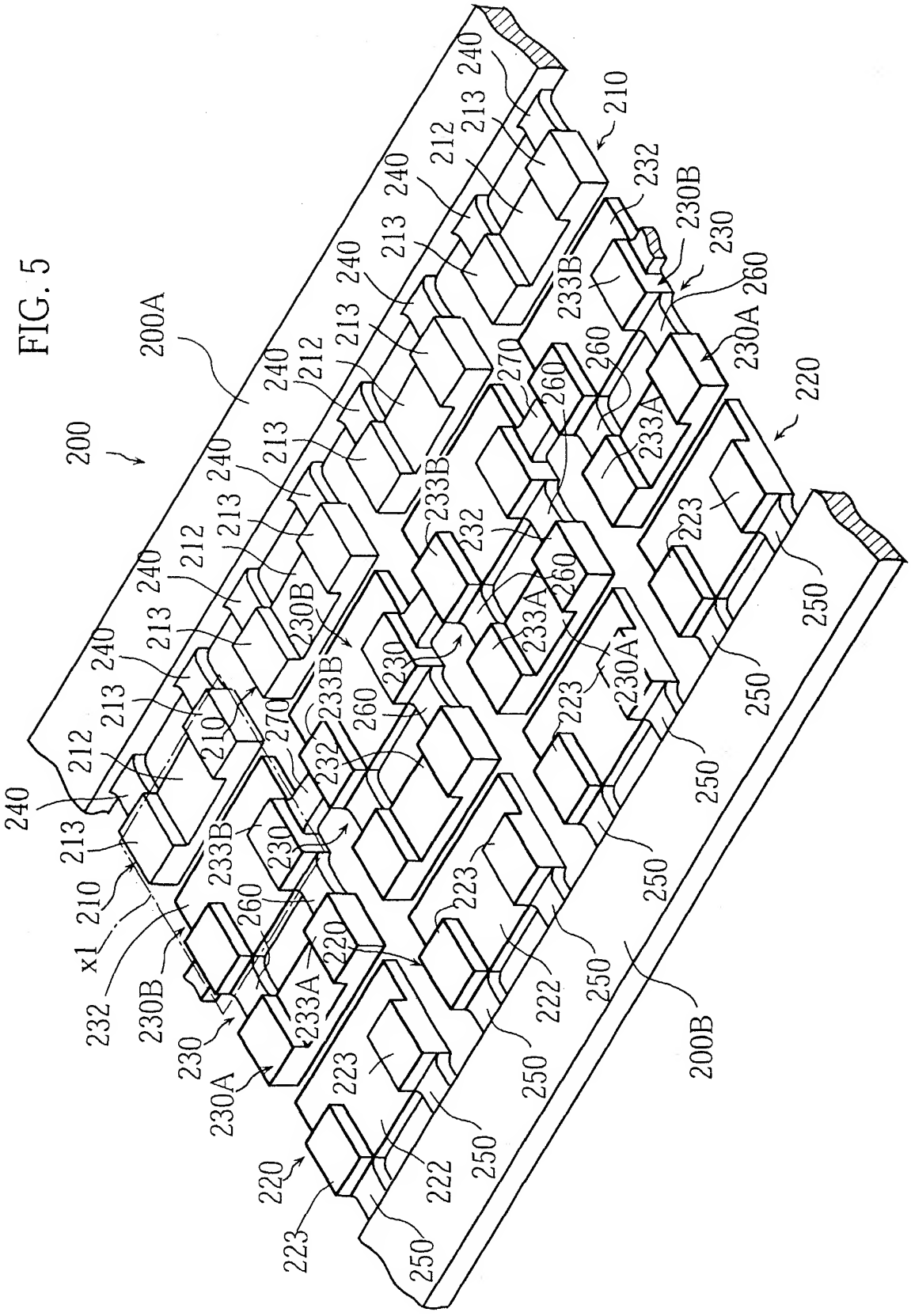
200
200A
200B
210
212
213
220
222
223
230
230A
230B
232
233A
233B
240
250
260
270
x1

FIG. 6

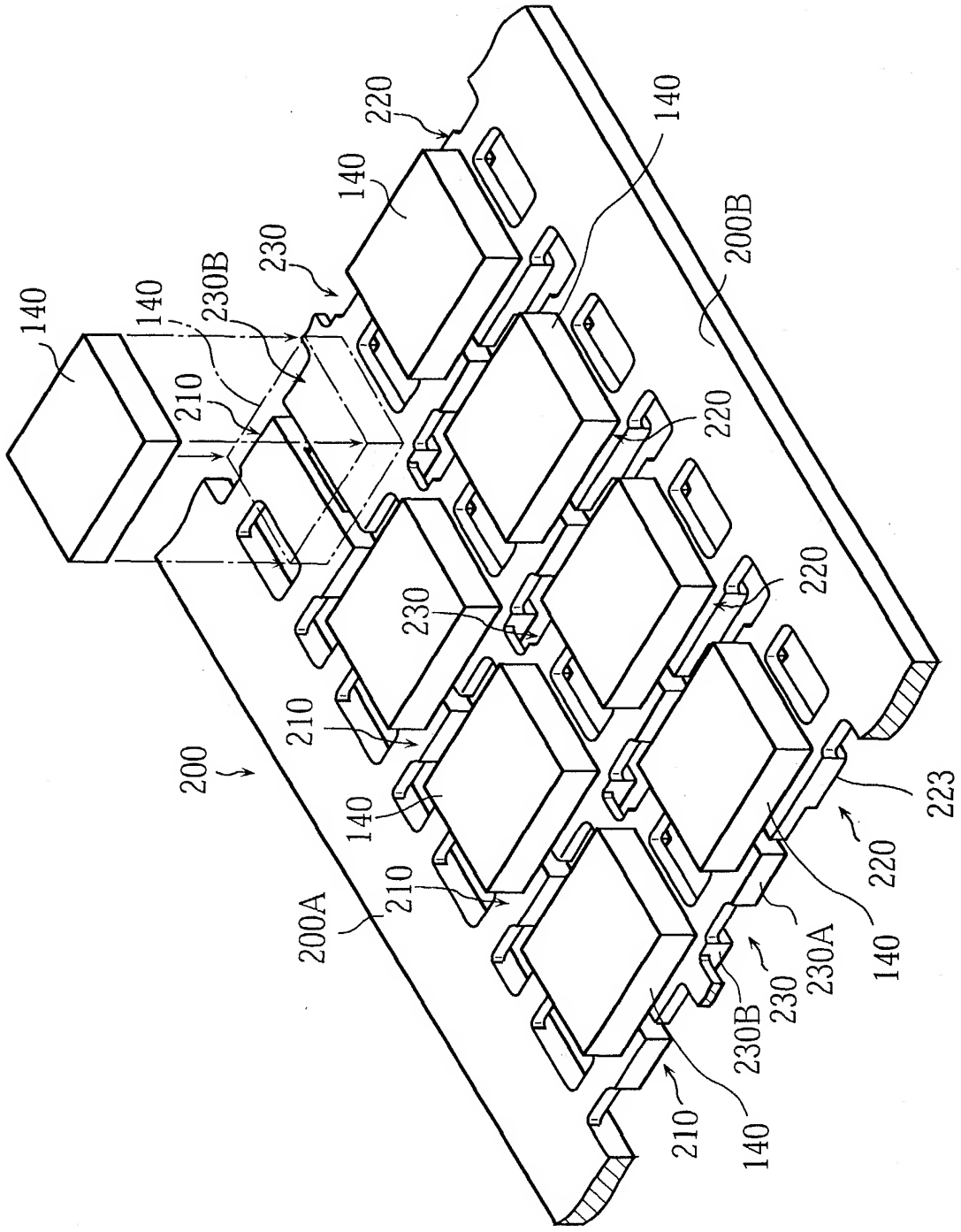
140
140
230B
230
220
140
200B
210
220
230
220
210
200
140
210
200A
223
220
140
230A
230
230B
210
140

FIG. 7

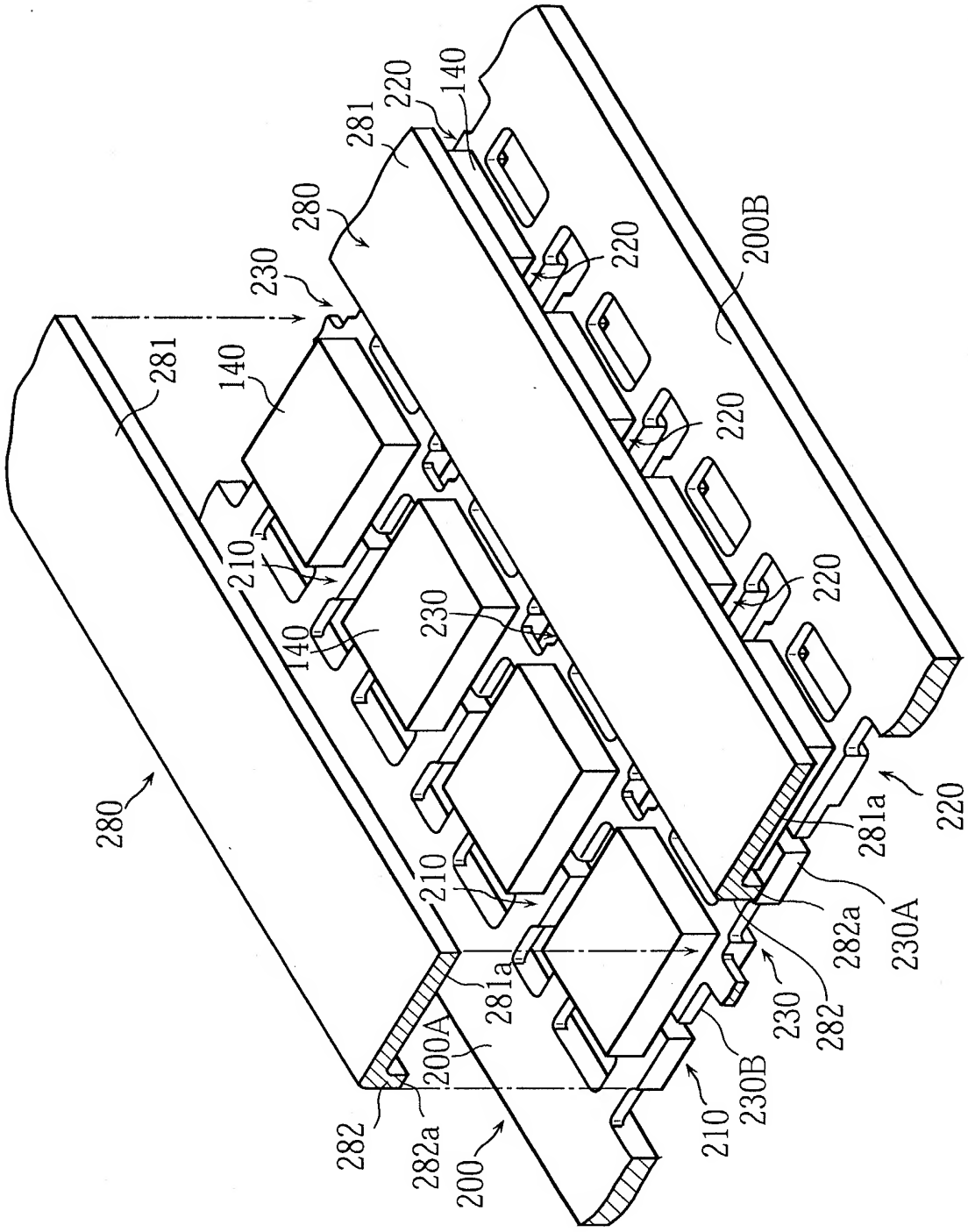

FIG. 8

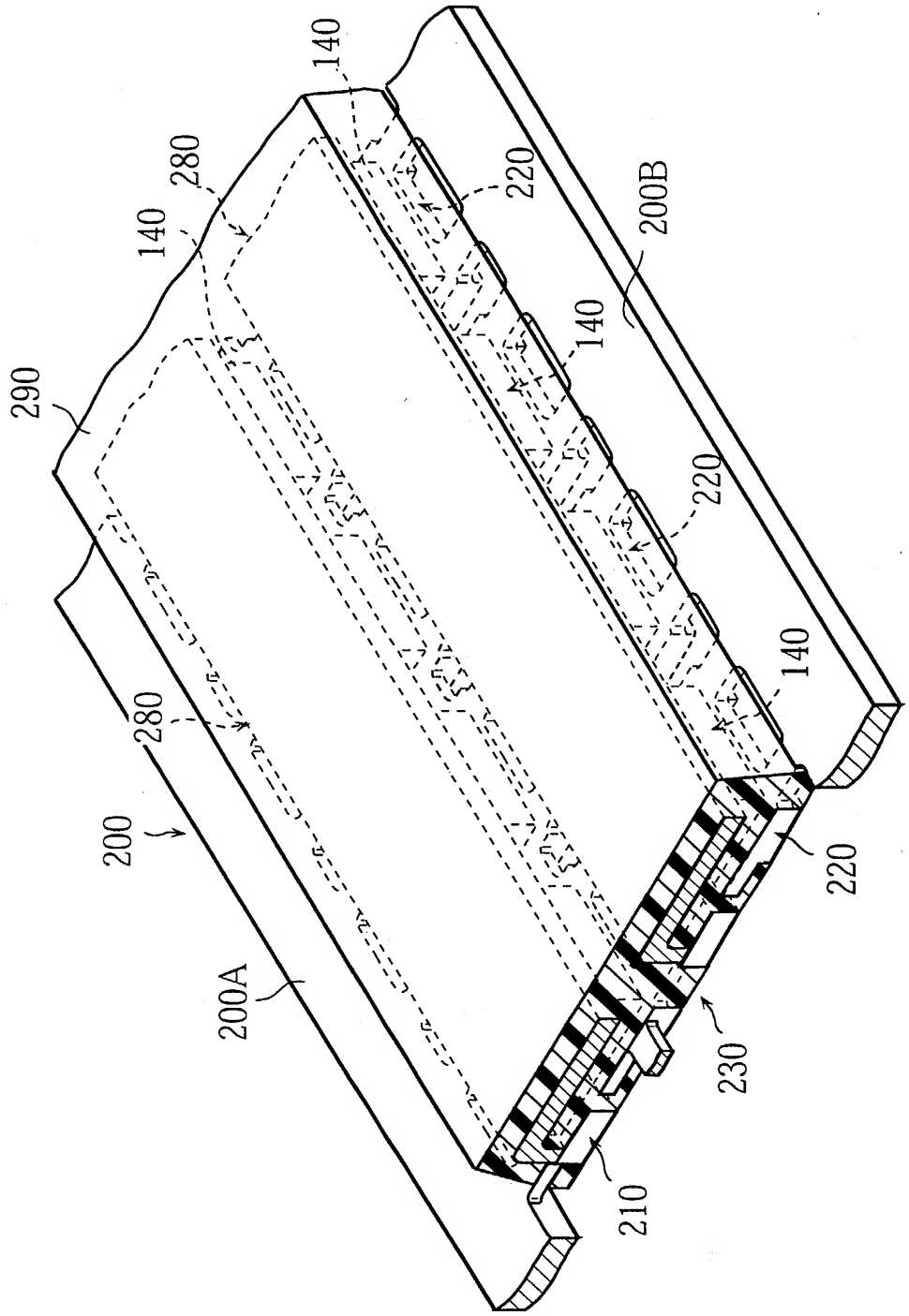

FIG. 9

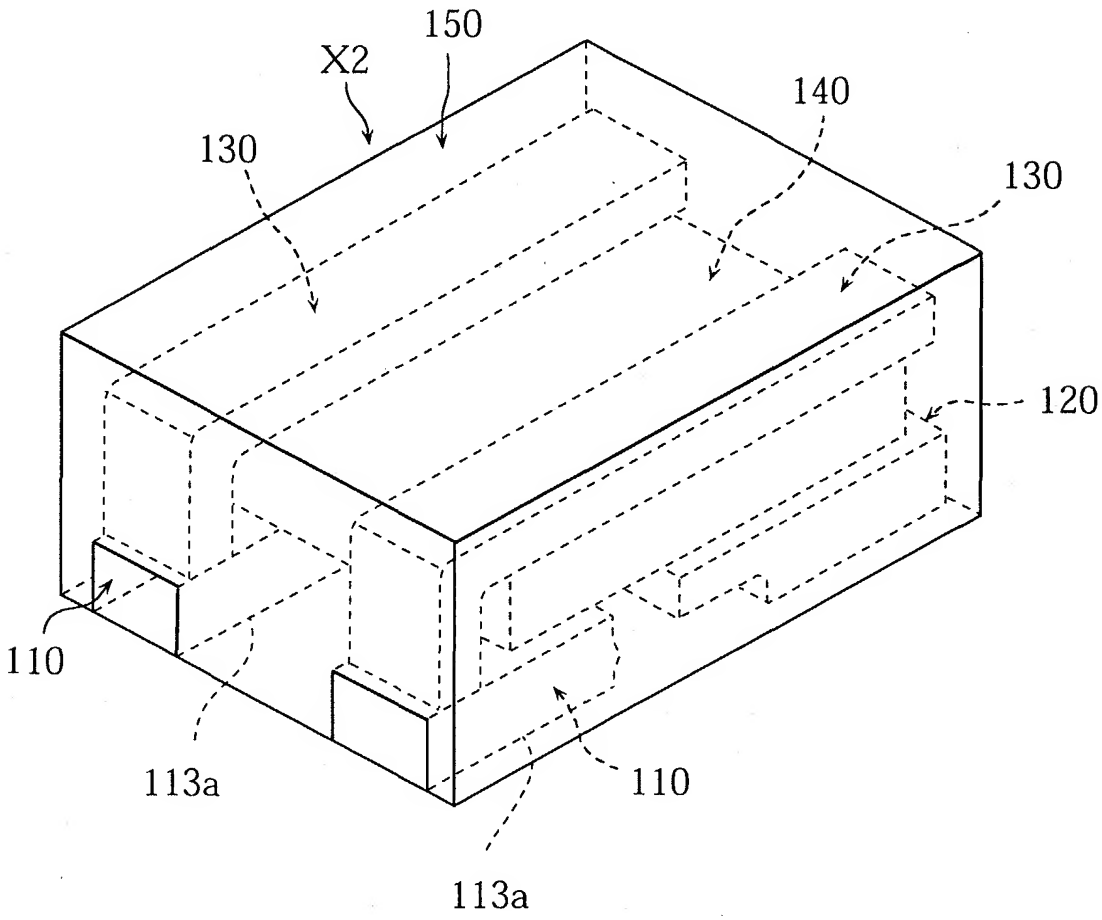

FIG. 10

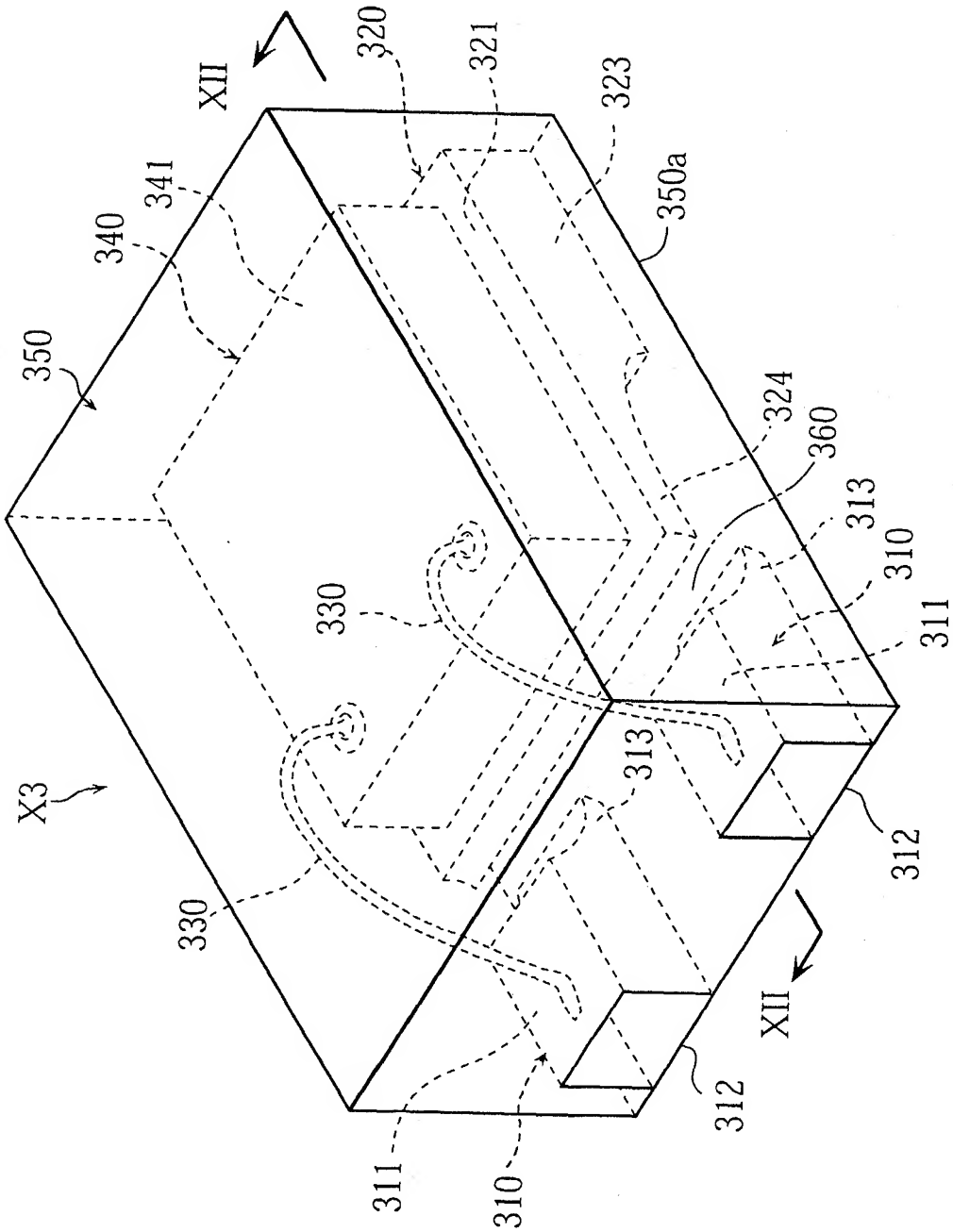
XII
320
321
323
341
340
350a
350
324
360
313
310
311
330
313
X3
330
312
XII
312
311
310

FIG. 11

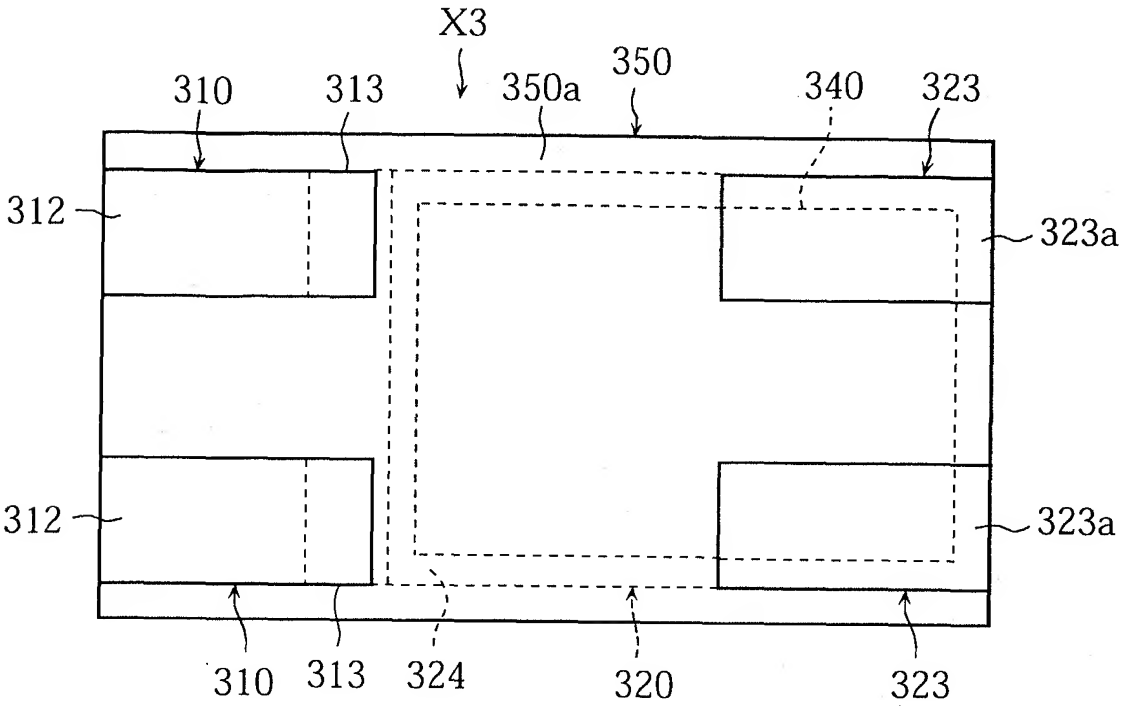
X3
310
313
350a
350
340
323
312
323a
312
323a
310
313
324
320
323

FIG. 12

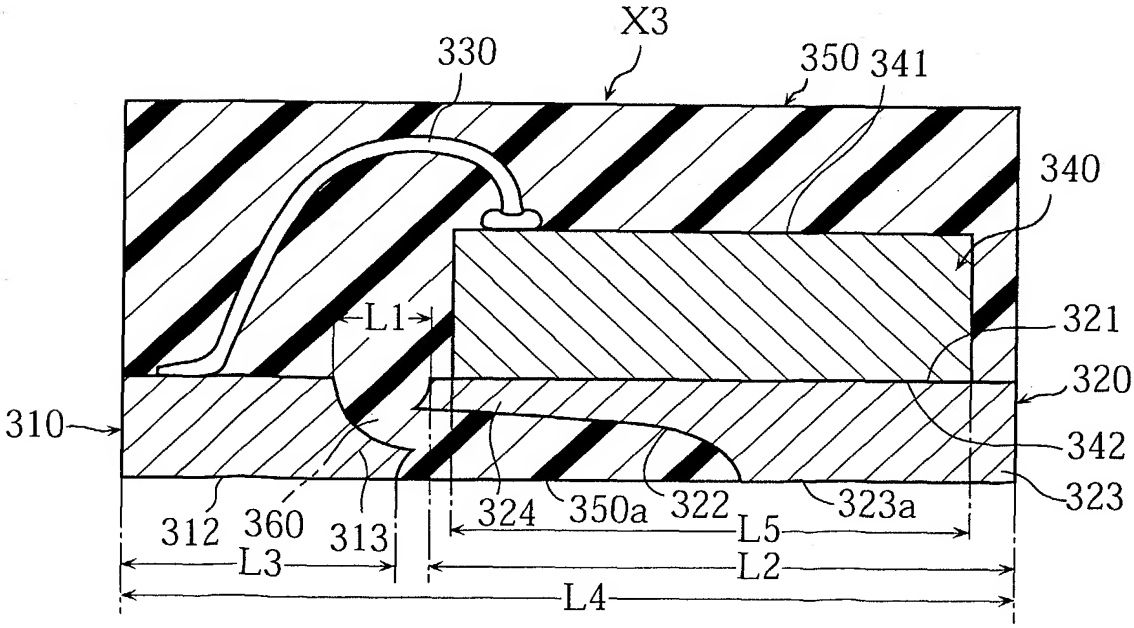
X3
330
350
341
340
L1
321
320
310
342
323
312
360
313
324
350a
322
323a
L5
L3
L2
L4

FIG. 13

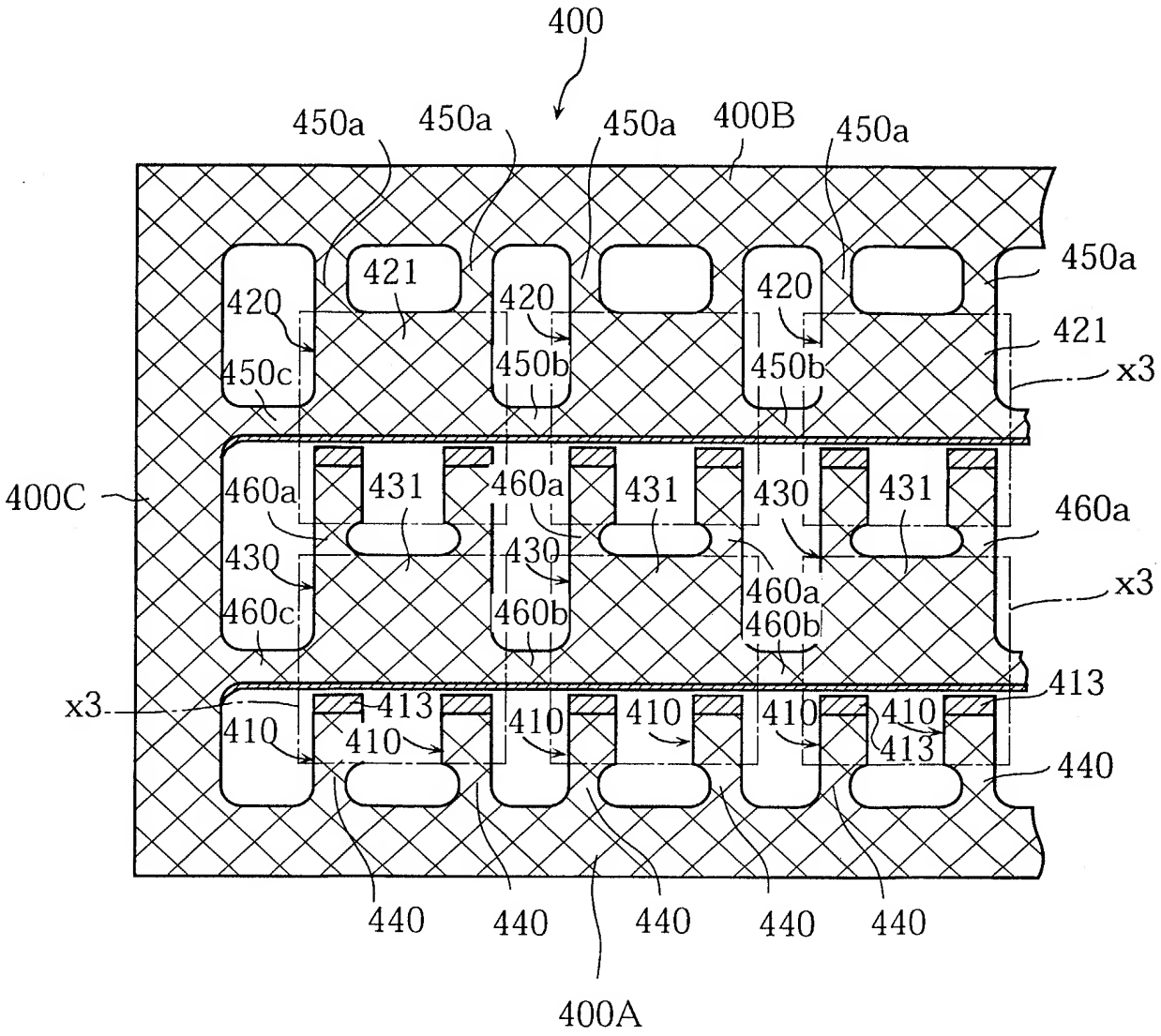
400
450a
450a
450a
400B
450a
450a
421
420
420
420
421
450c
450b
450b
x3
400C
460a
431
460a
431
430
431
460a
430
430
x3
460c
460b
460a
460b
413
x3
410
413
410
410
410
410
413
440
440
440
440
440
440
400A

FIG. 14

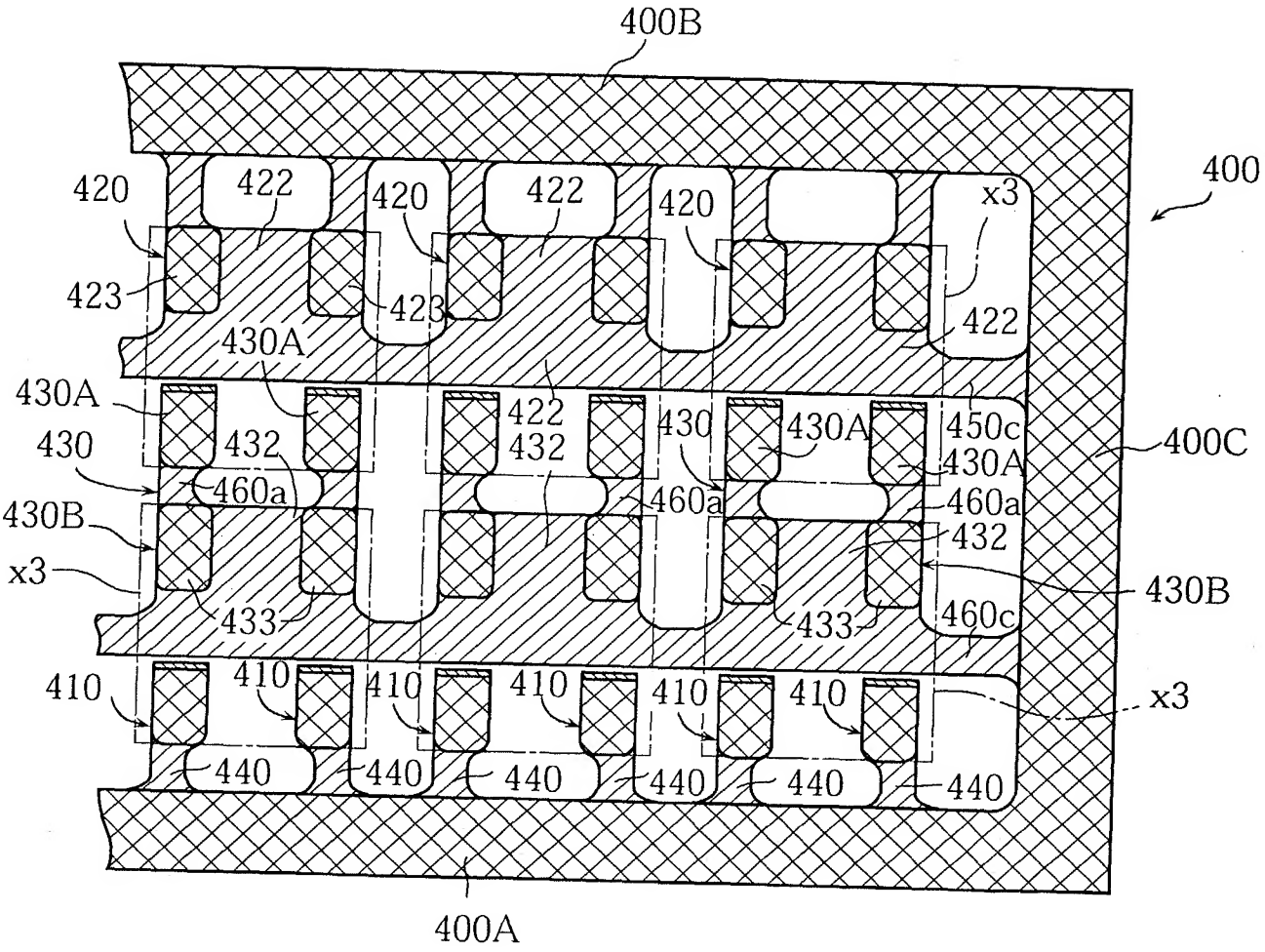
400B
400
420
422
423
430A
430
432
460a
430B
x3
433
410
440
400A
400C
450c
460c

FIG. 15A

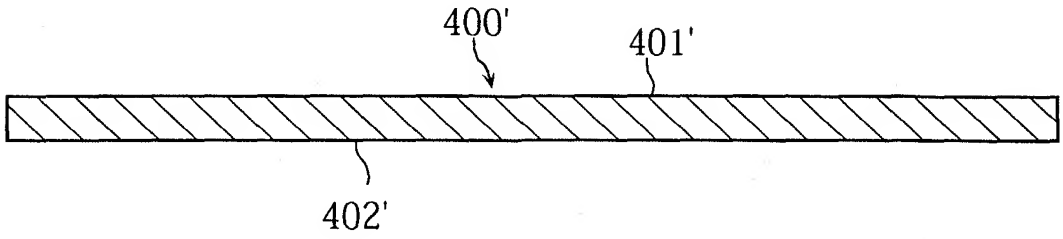

FIG. 15B

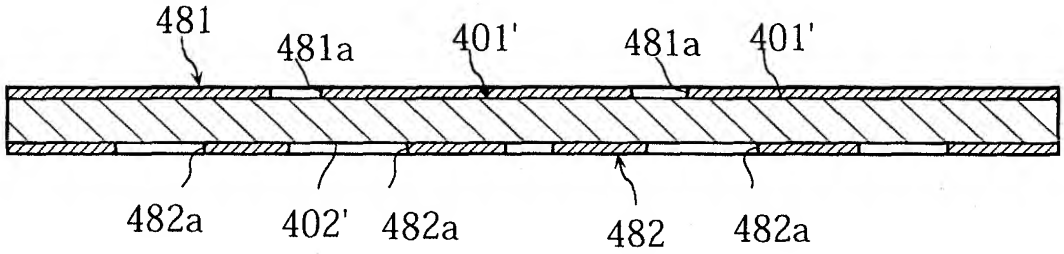

FIG. 15C

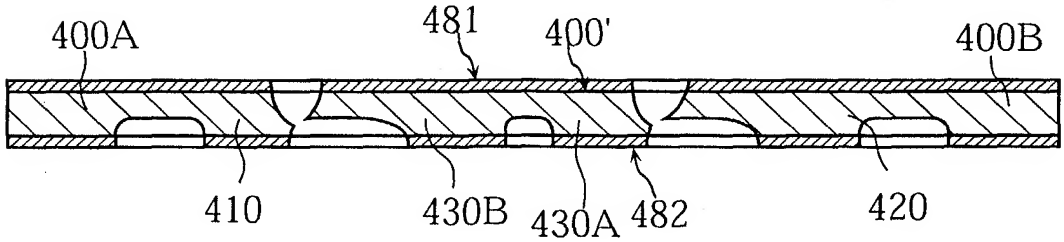

FIG. 15D

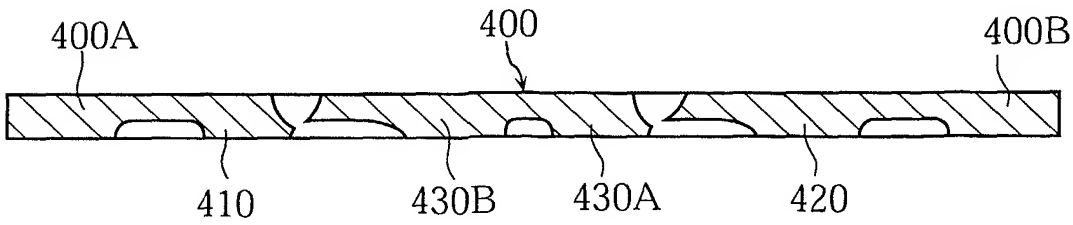

FIG. 16

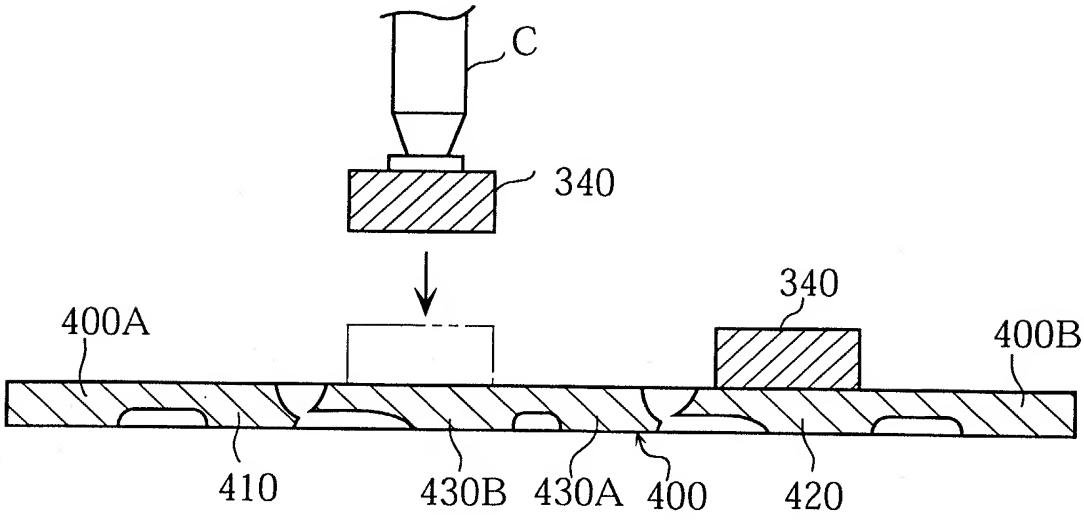
C
340
340
400A
400B
410
430B
430A
400
420

FIG. 17

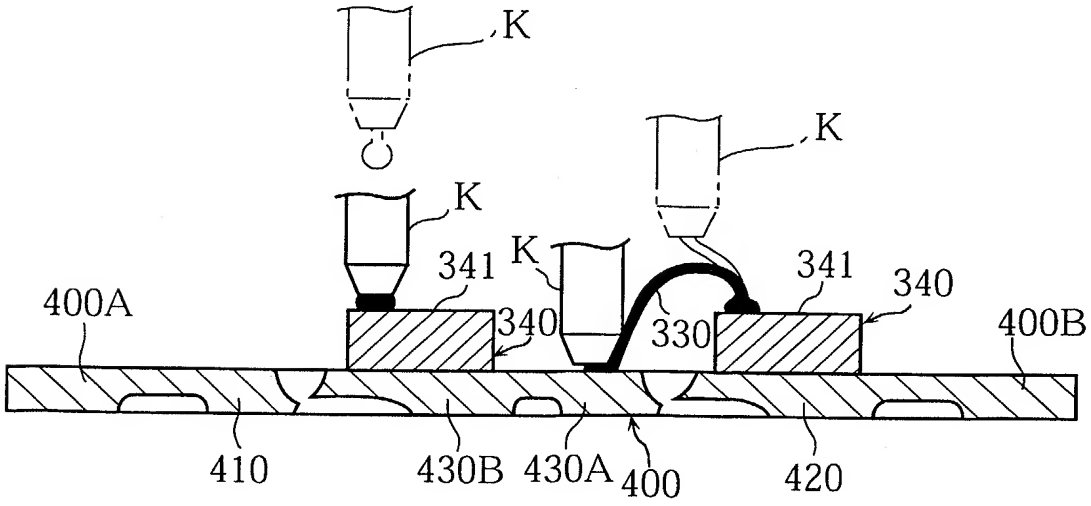
K
C
K
K
K
341
341
340
340
400A
400B
330
410
430B
430A
400
420

FIG. 18

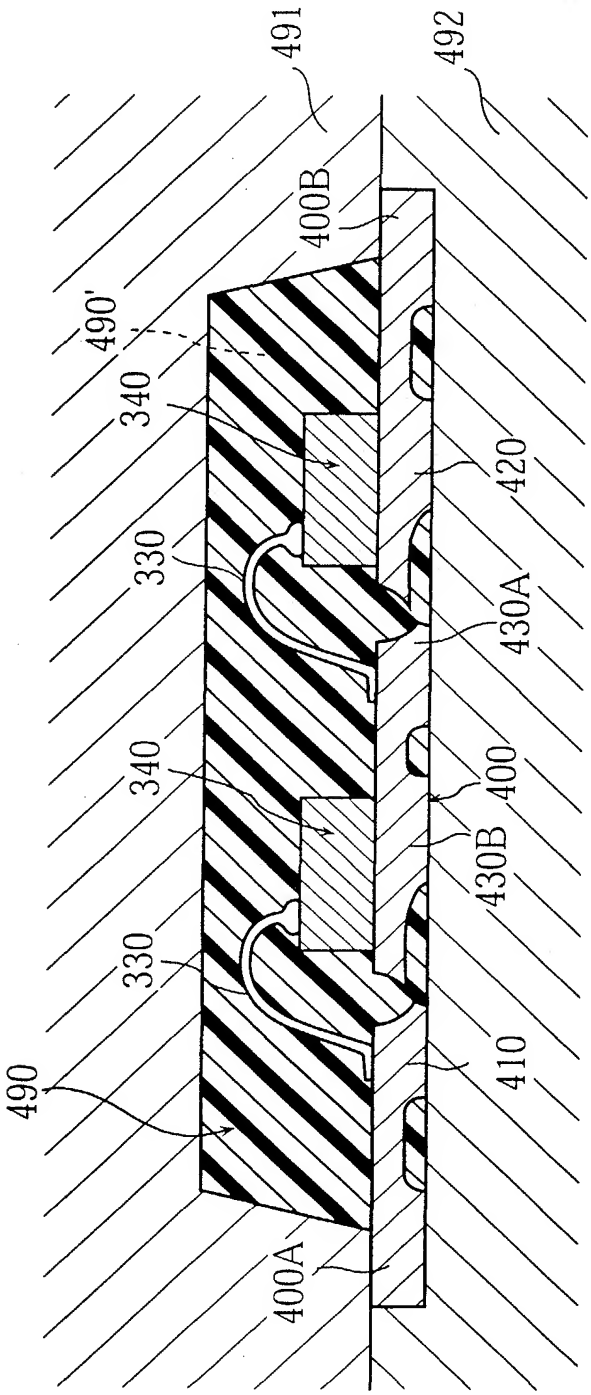

FIG. 19

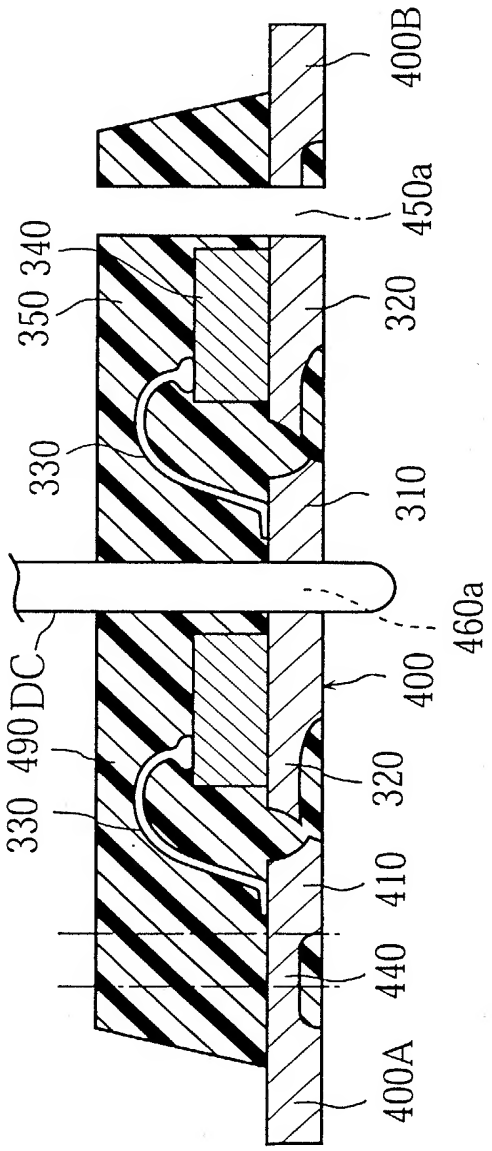
400B
450a
340
350
320
330
310
460a
DC
400
490
320
330
410
440
400A

FIG. 20

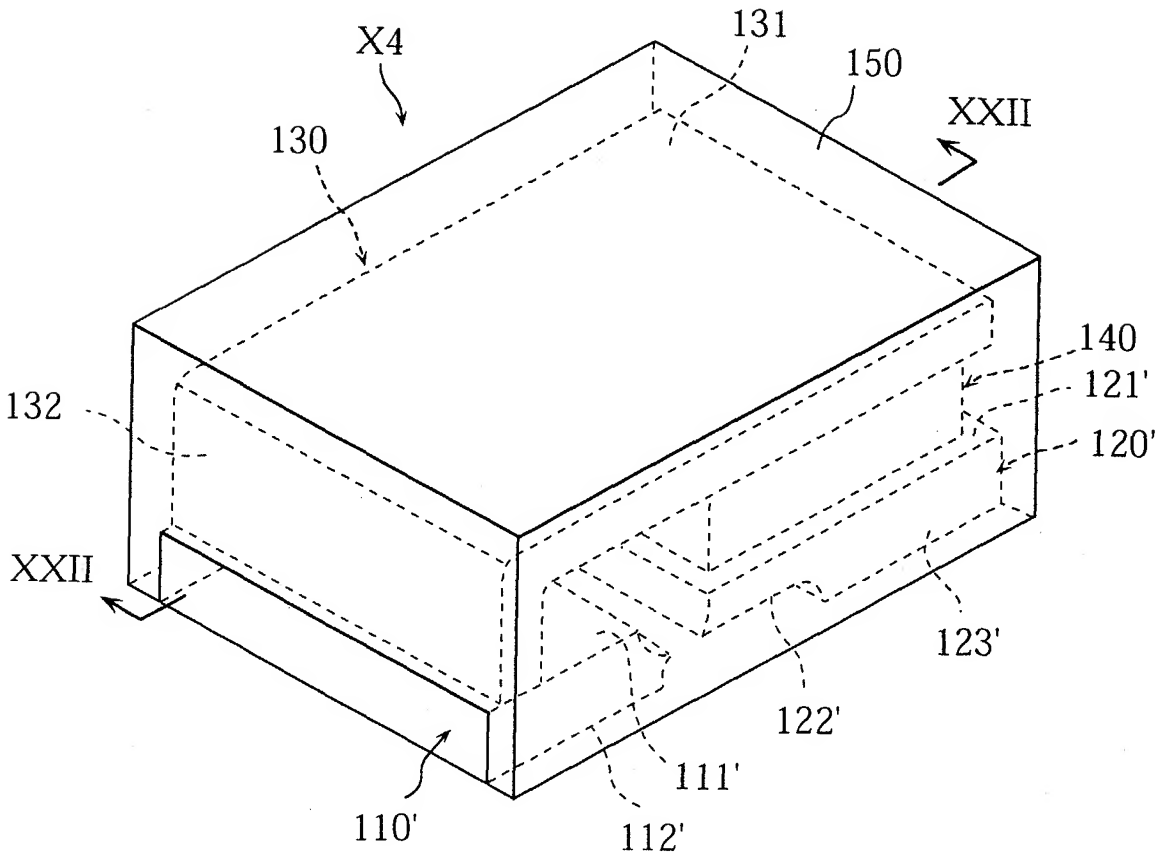

FIG. 21

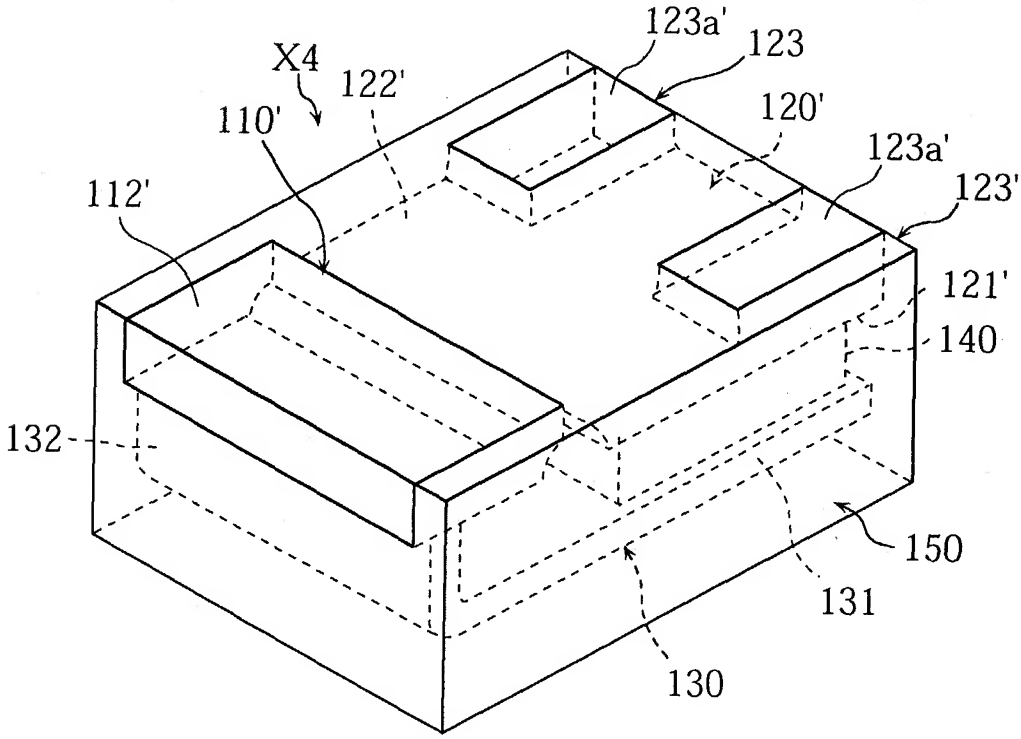
123a'
123
X4
122'
120'
110'
123a'
112'
123'
121'
140
132
150
131
130

FIG. 22

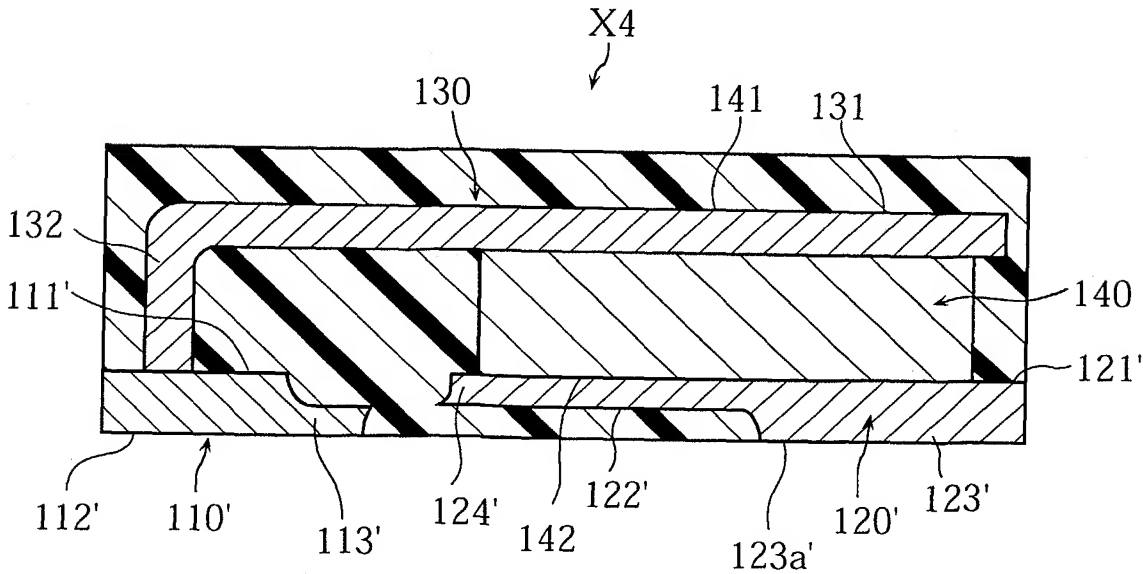
X4
130
141
131
132
111'
140
121'
112'
110'
113'
124'
142
122'
123a'
120'
123'

FIG. 23

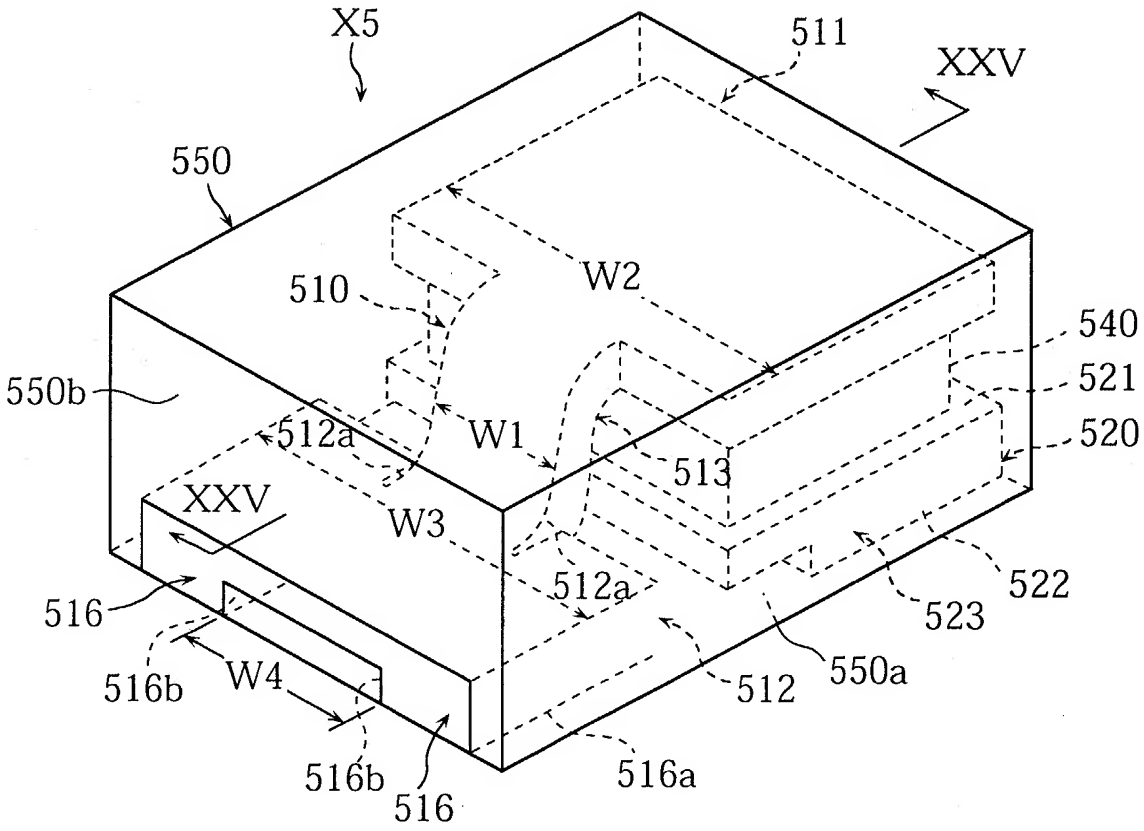
X5
511
XXV
550
510
W2
540
521
520
550b
512a
W1
513
XXV
W3
512a
522
523
516
516b
W4
512
550a
516b
516
516a

FIG. 24

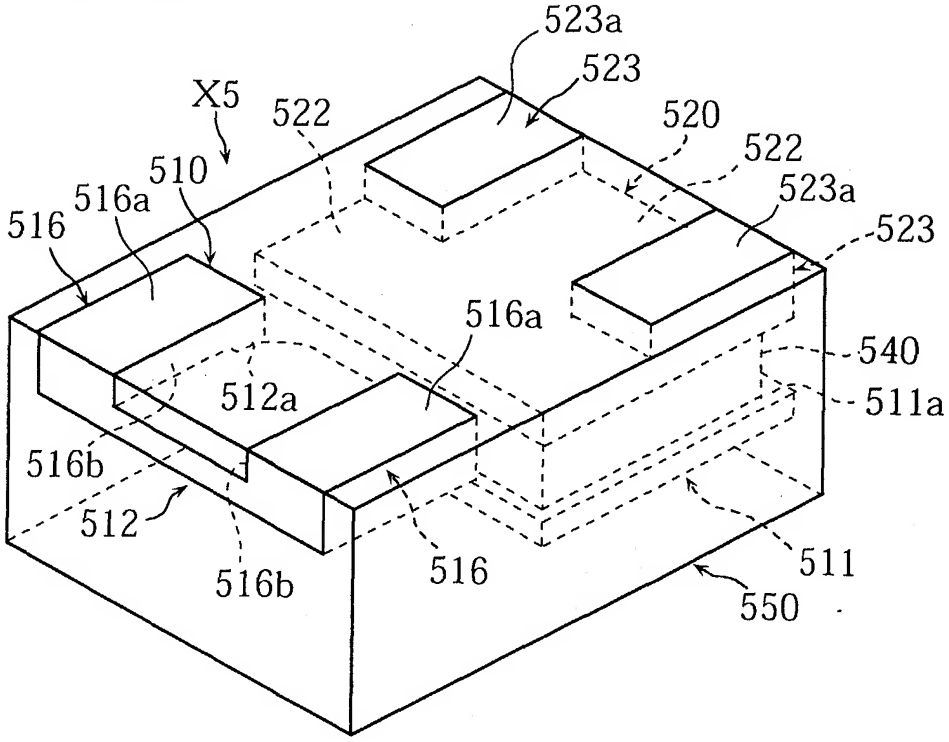
523a
523
X5
522
520
522
510
516a
523a
516
523
516a
540
512a
511a
516b
512
516b
516
511
550

FIG. 25

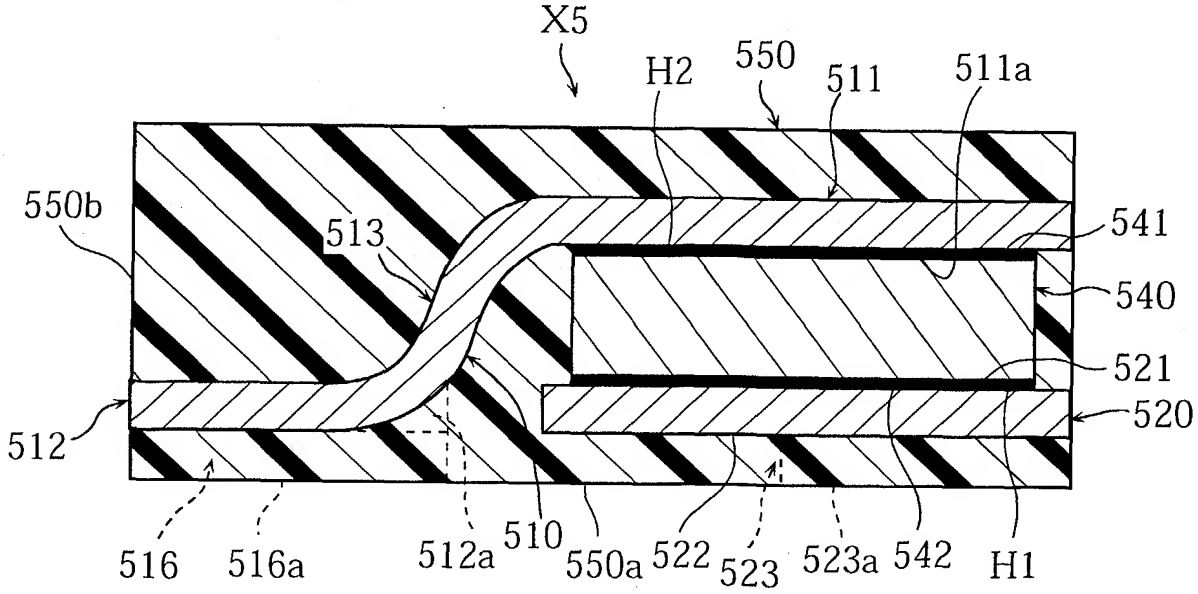
X5
H2
550
511
511a
550b
513
541
540
521
512
520
516
516a
512a
510
550a
522
523
523a
542
H1

FIG. 26

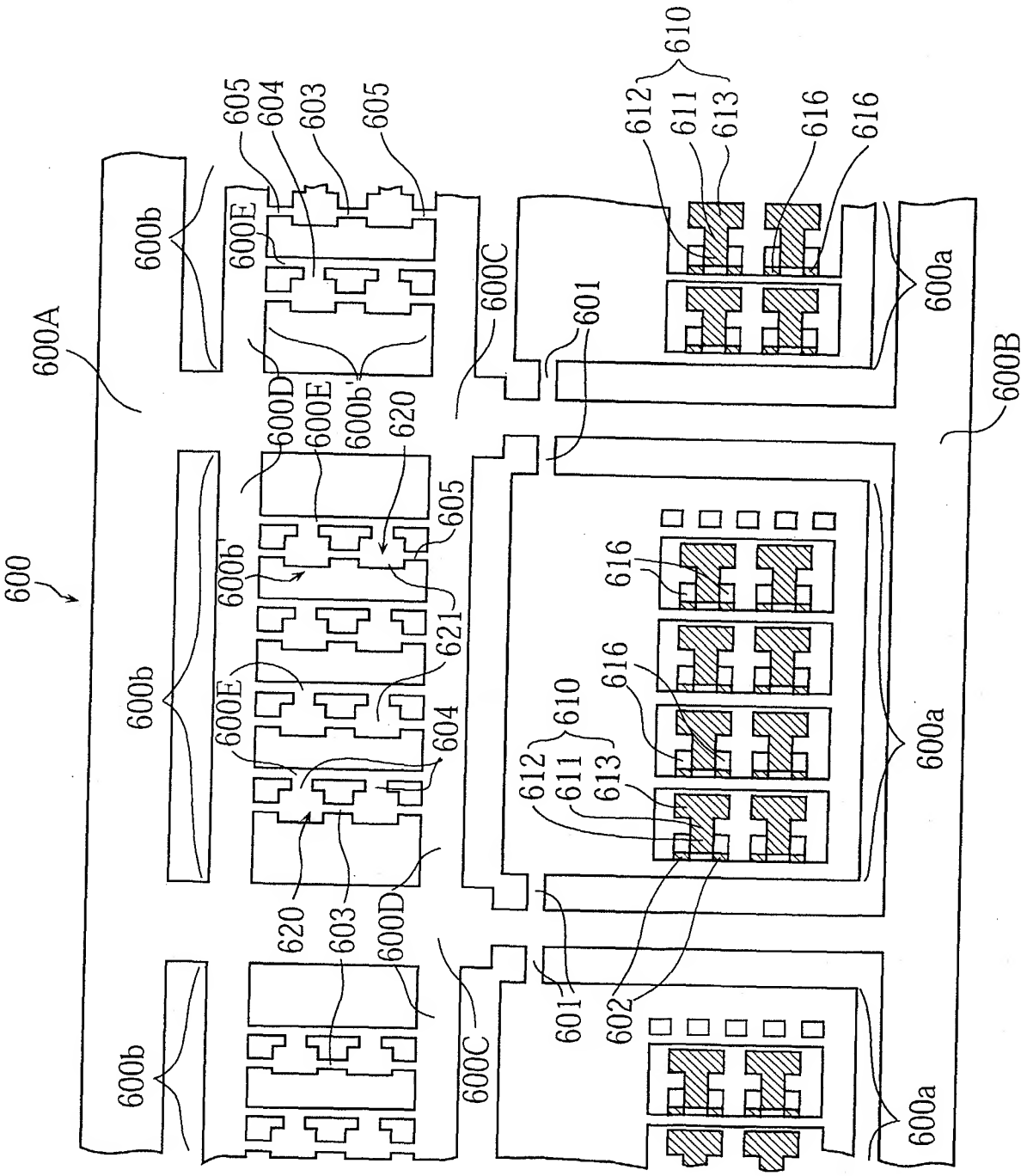
600
600A
600B
600a
600b
600C
600D
600E
600b'
601
602
603
604
605
610
611
612
613
616
620
621

FIG. 27

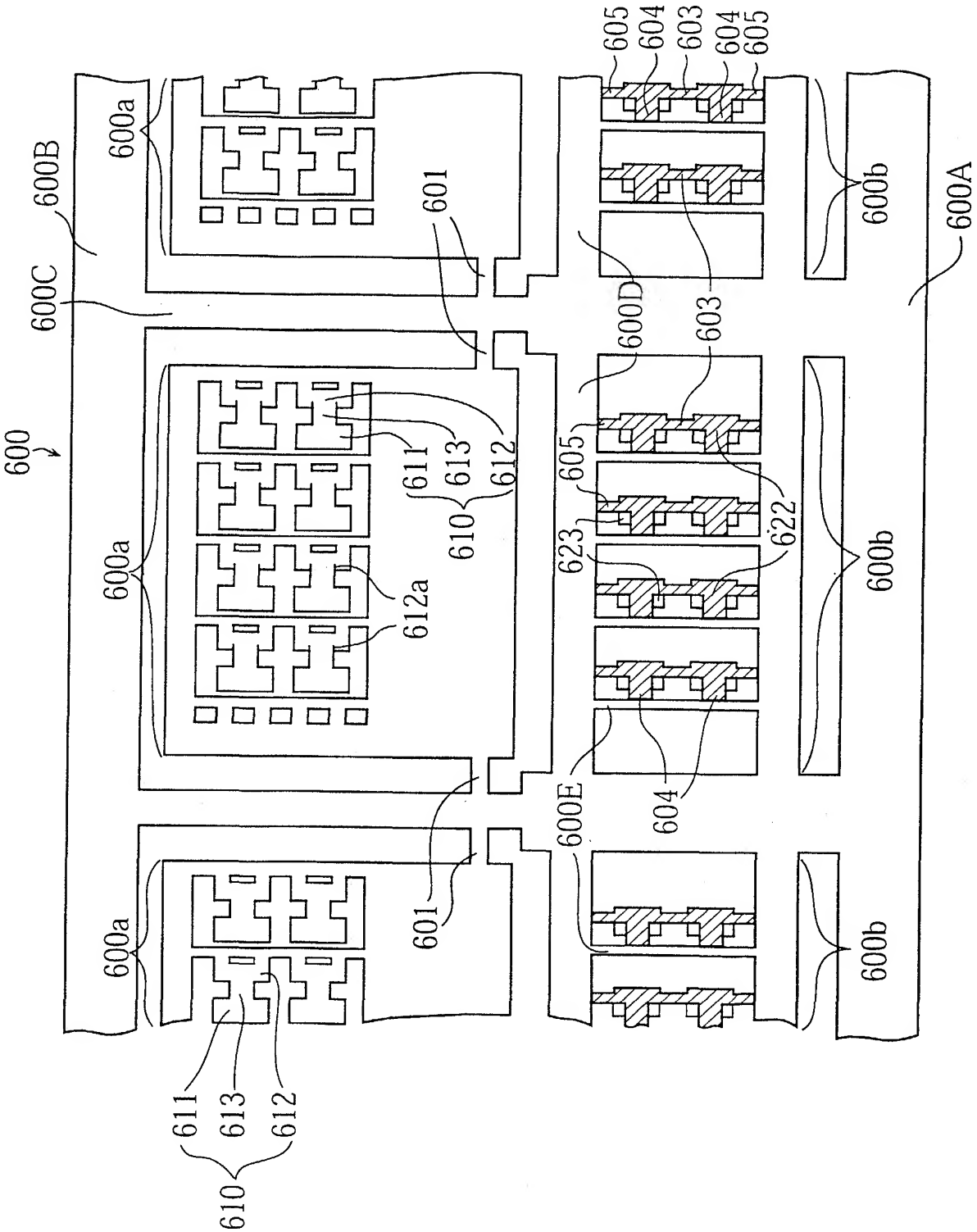
600
600A
600B
600C
600D
600E
600a
600b
601
603
604
605
610
611
612
612a
613
622
623

FIG. 28

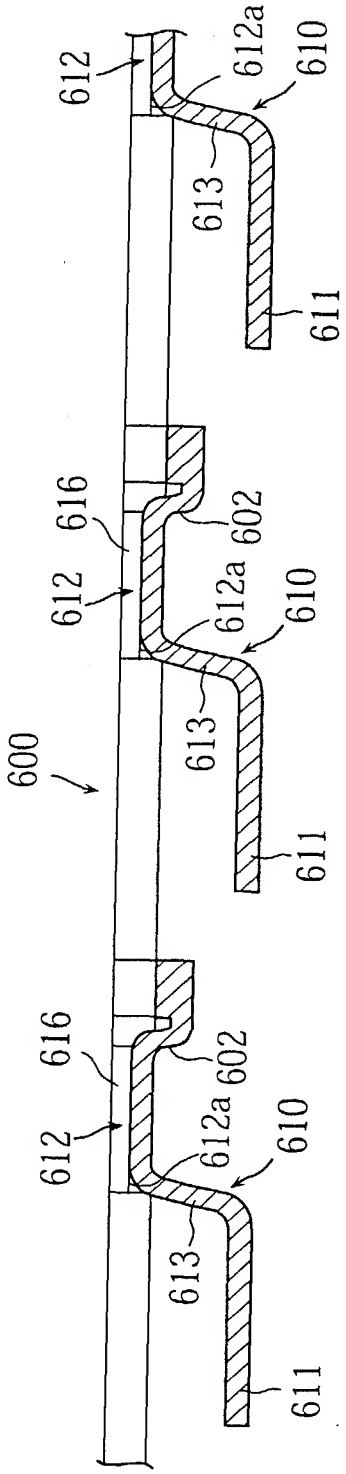
612
612a
610
613
611
616
602
612
612a
610
613
600
611
616
602
612
612a
610
613
611

FIG. 29

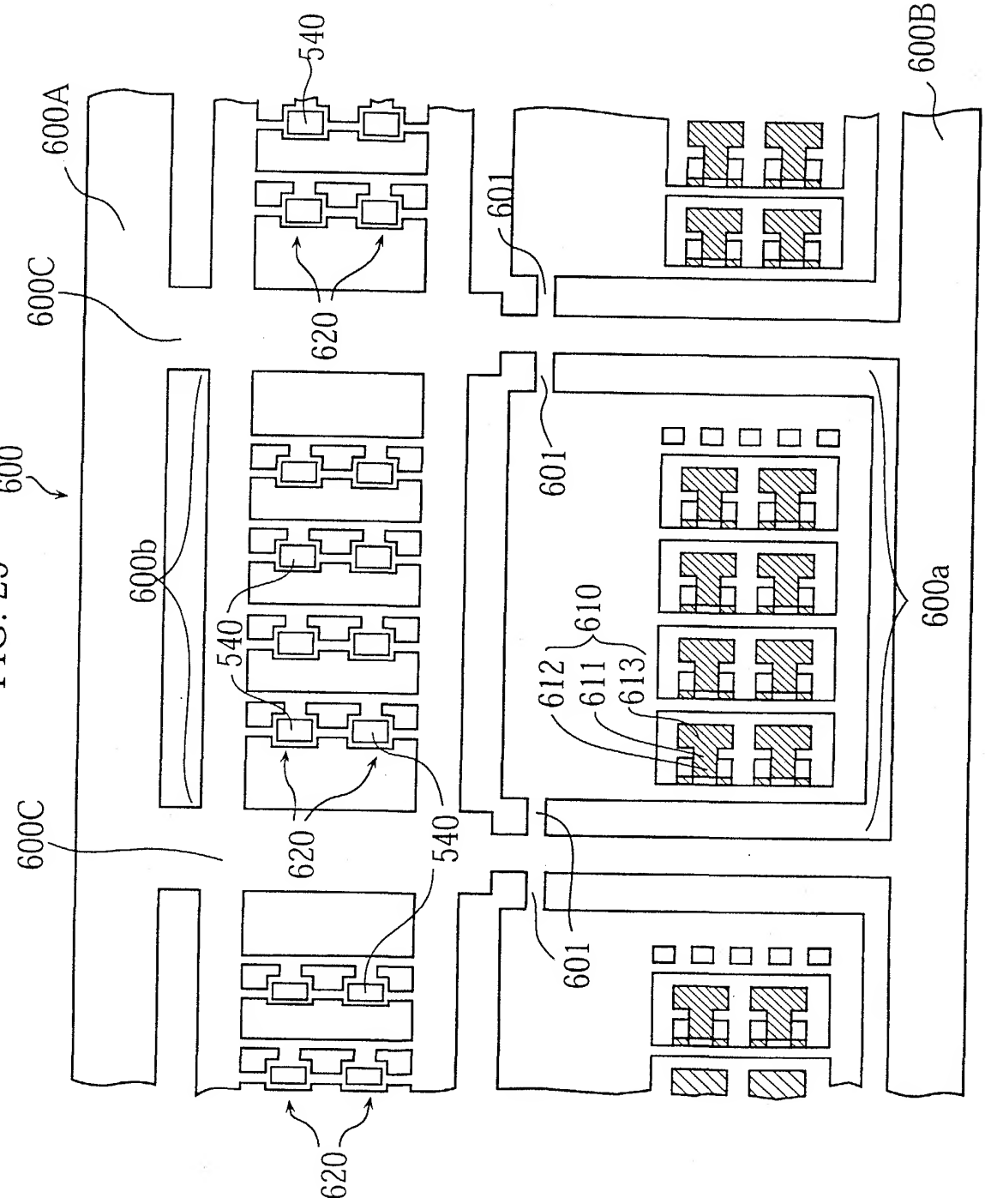
600
600A
600B
600C
600C
600a
600b
601
601
601
610
611
612
613
620
620
620
540
540
540

FIG. 30

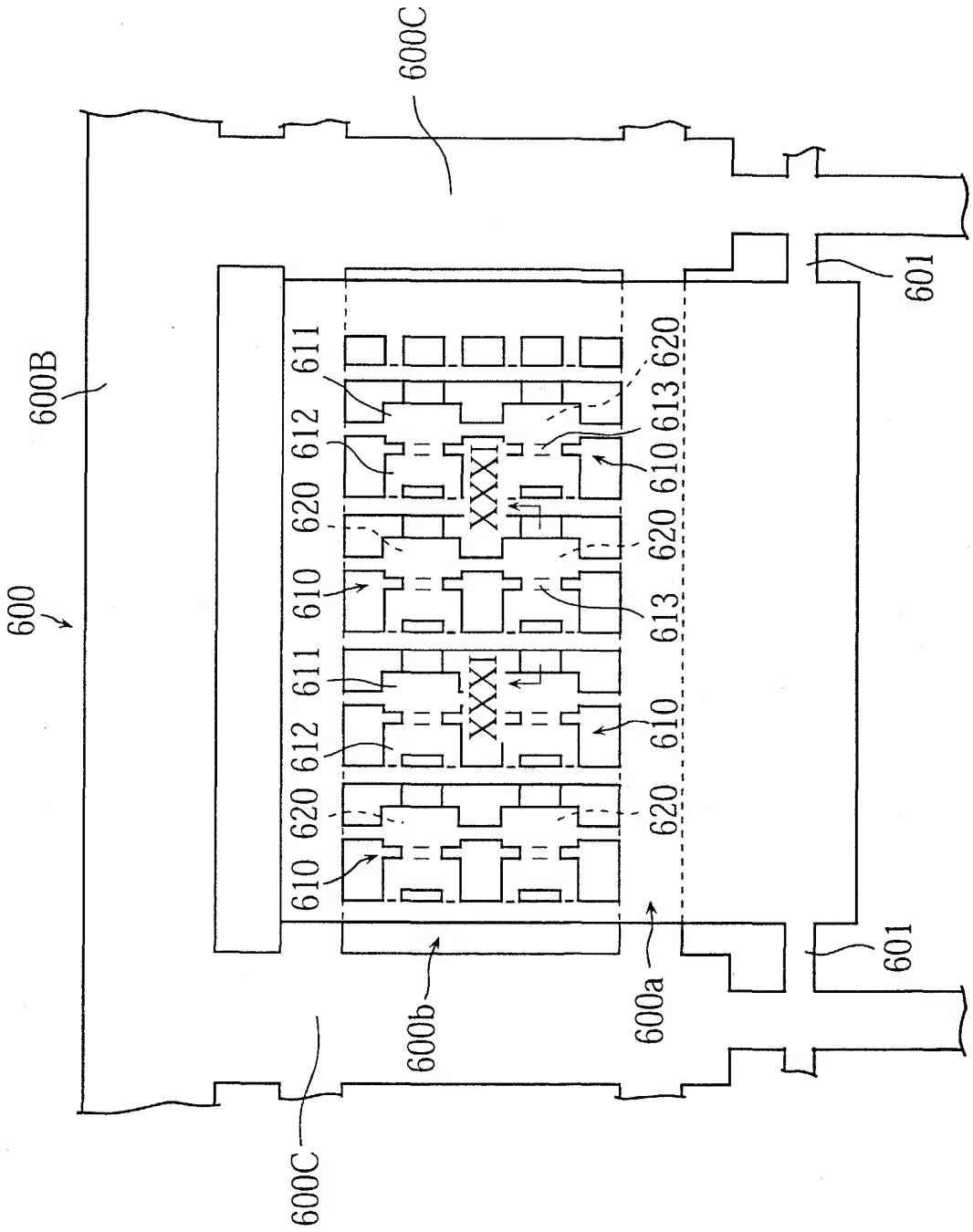

FIG. 31

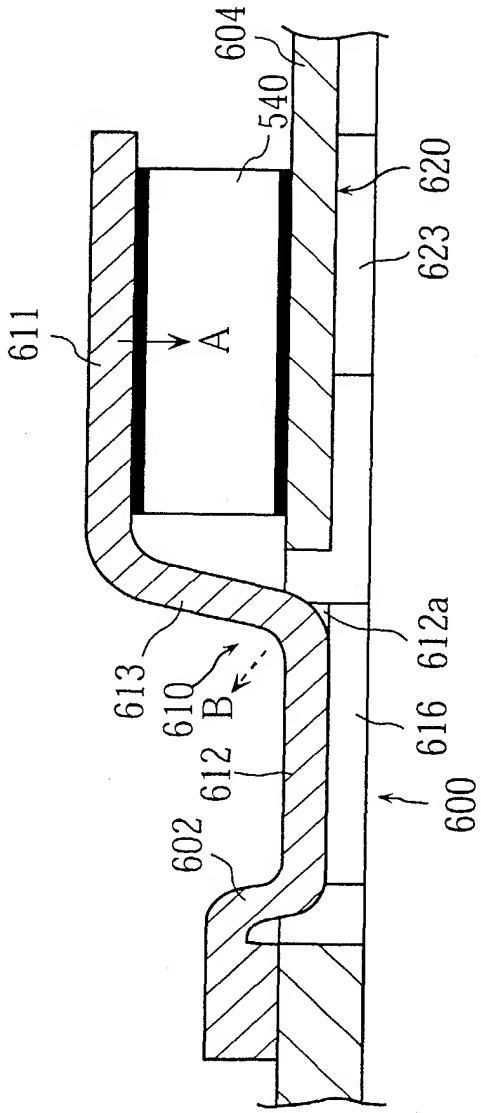

FIG. 32

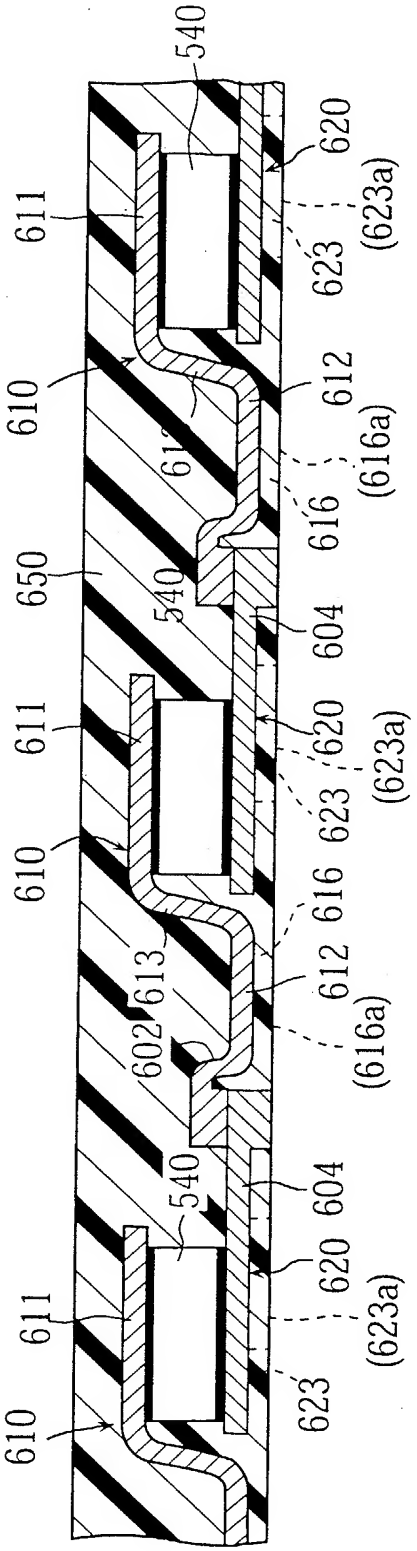
540
620
611
(623a)
623
610
612
(616a)
613
616
650
604
602

FIG. 33

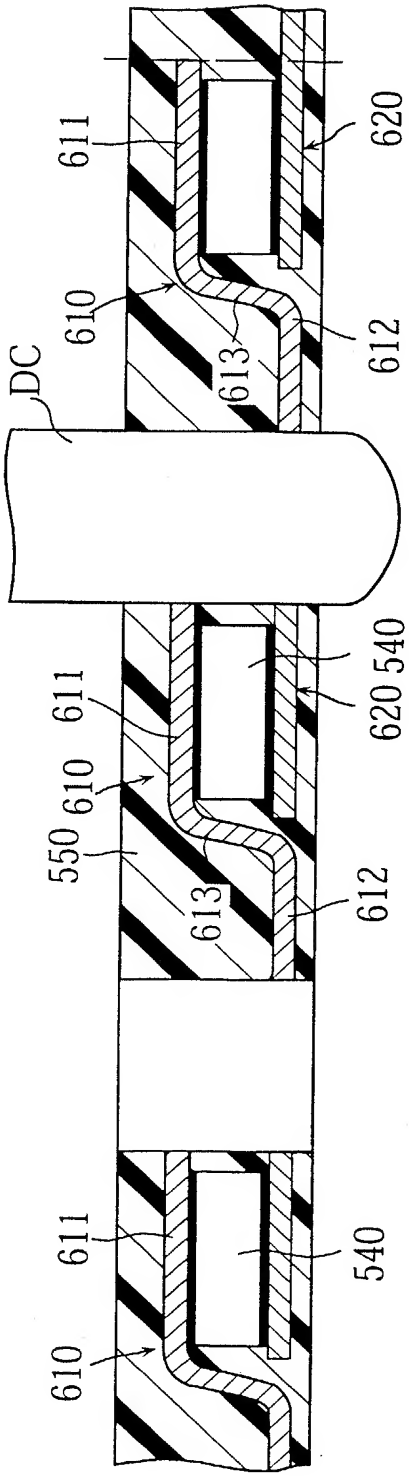
611
620
610
612
613
DC
540
550

FIG. 34

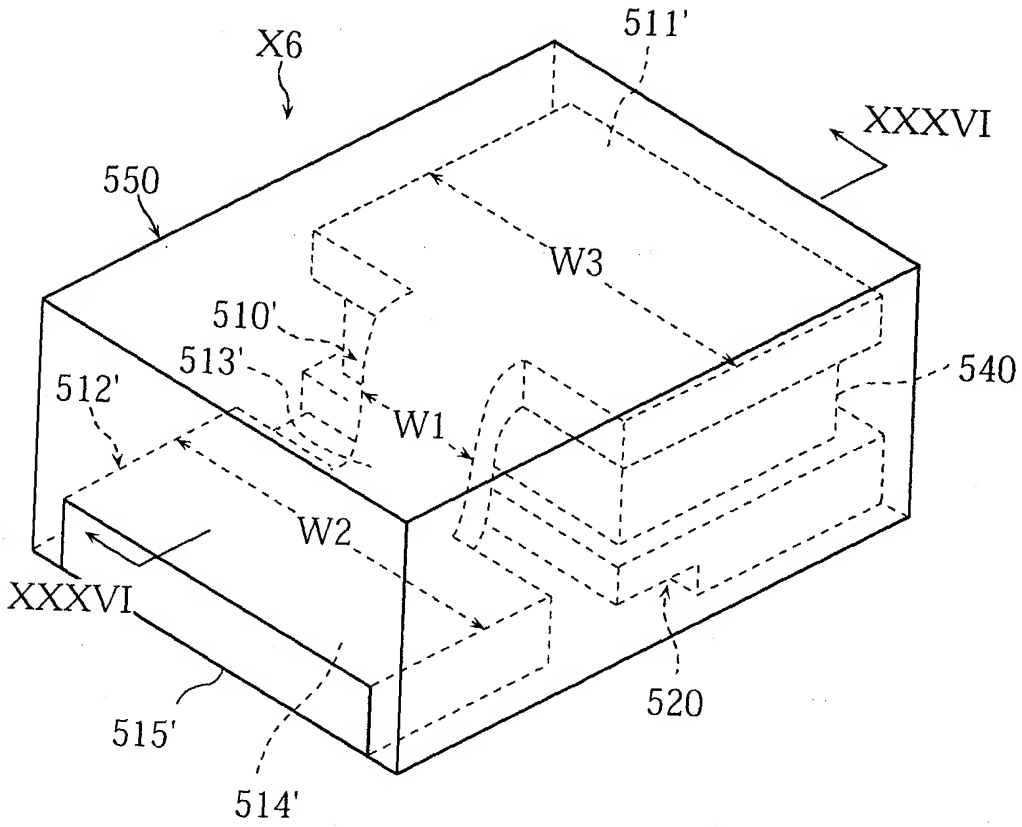

FIG. 35

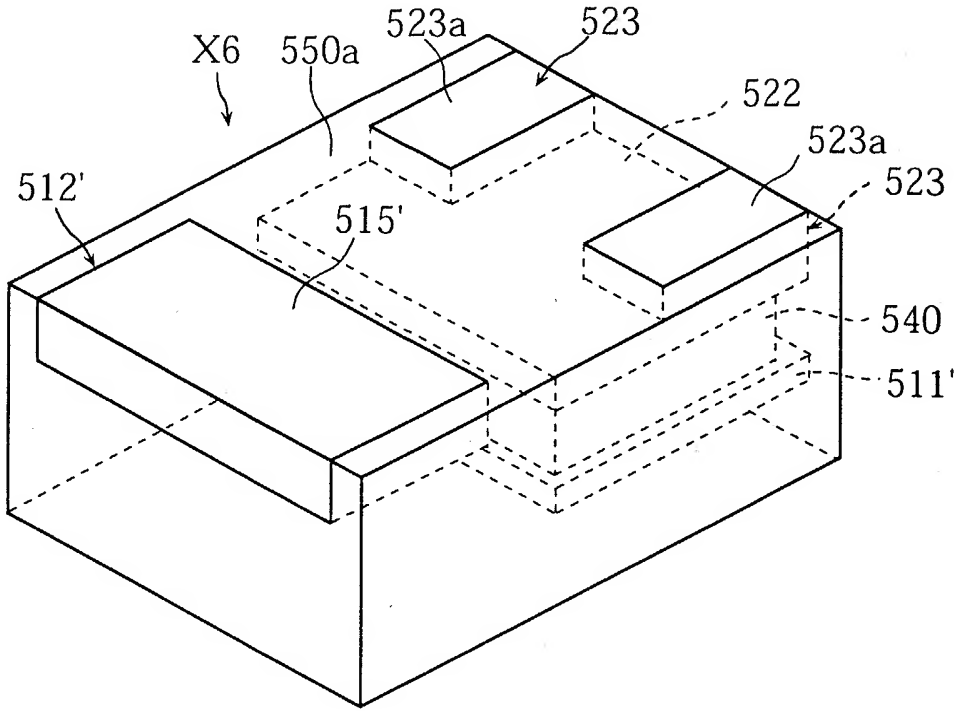
X6
550a
523a
523
522
523a
523
512'
515'
540
511'

FIG. 36

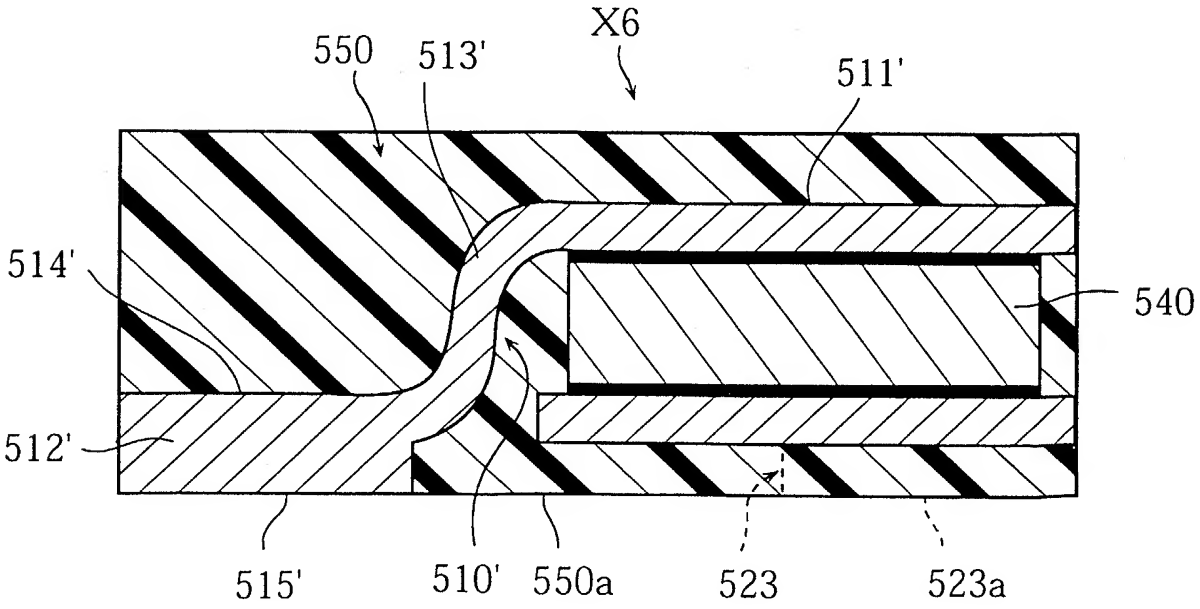
X6
550
513'
511'
514'
540
512'
515'
510'
550a
523
523a

FIG. 37

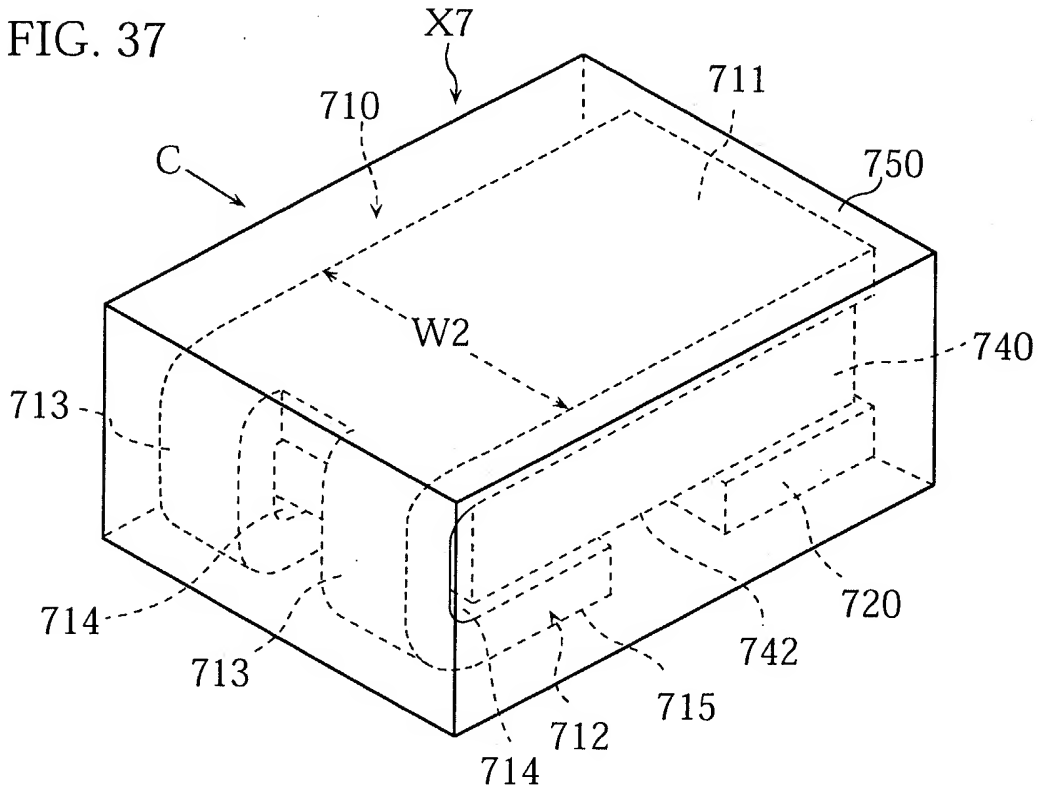
X7
710
711
C
750
W2
740
713
720
714
742
713
715
712
714

FIG. 38

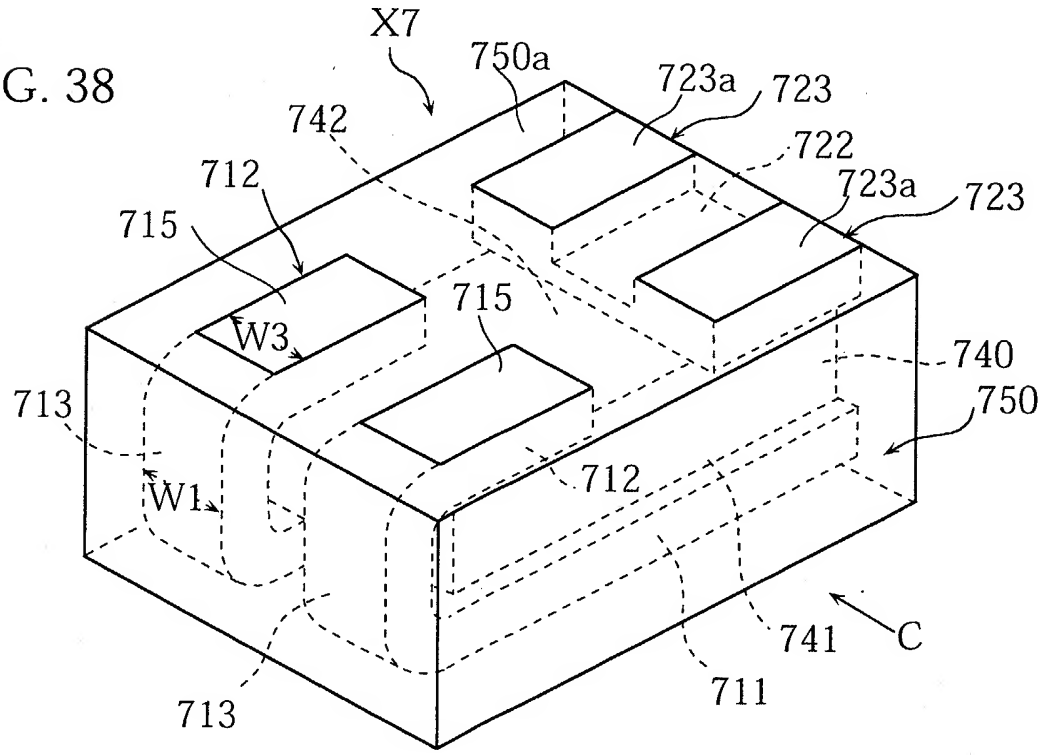
X7
750a
723a
723
742
722
712
723a
723
715
715
W3
740
713
750
712
W1
741
C
713
711

FIG. 39

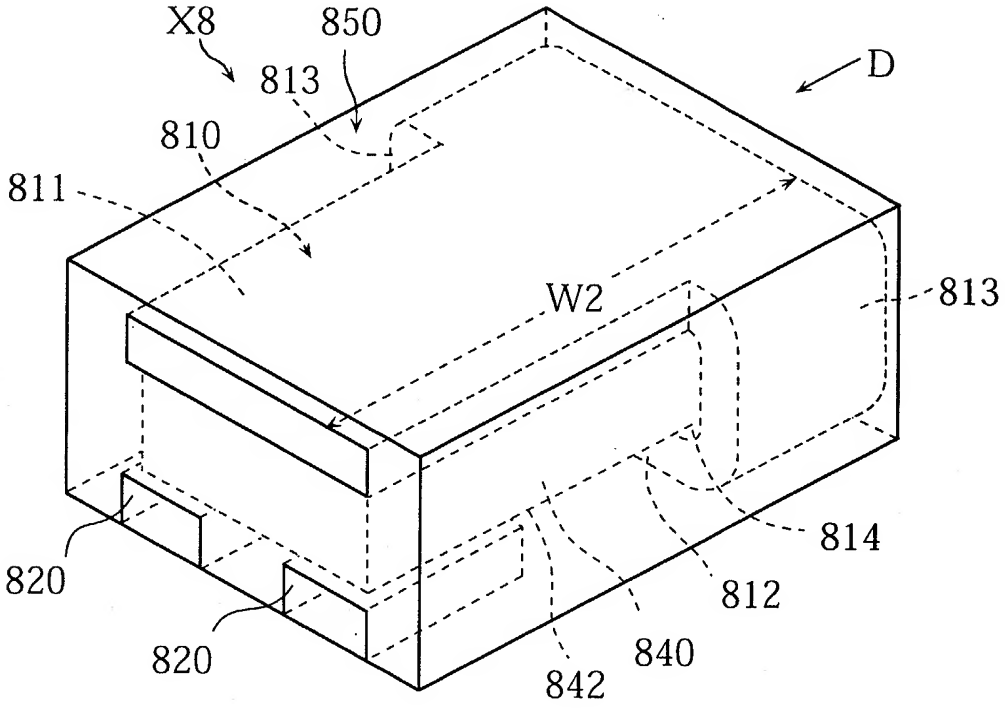
X8
850
813
D
810
811
W2
813
814
820
812
820
840
842

FIG. 40

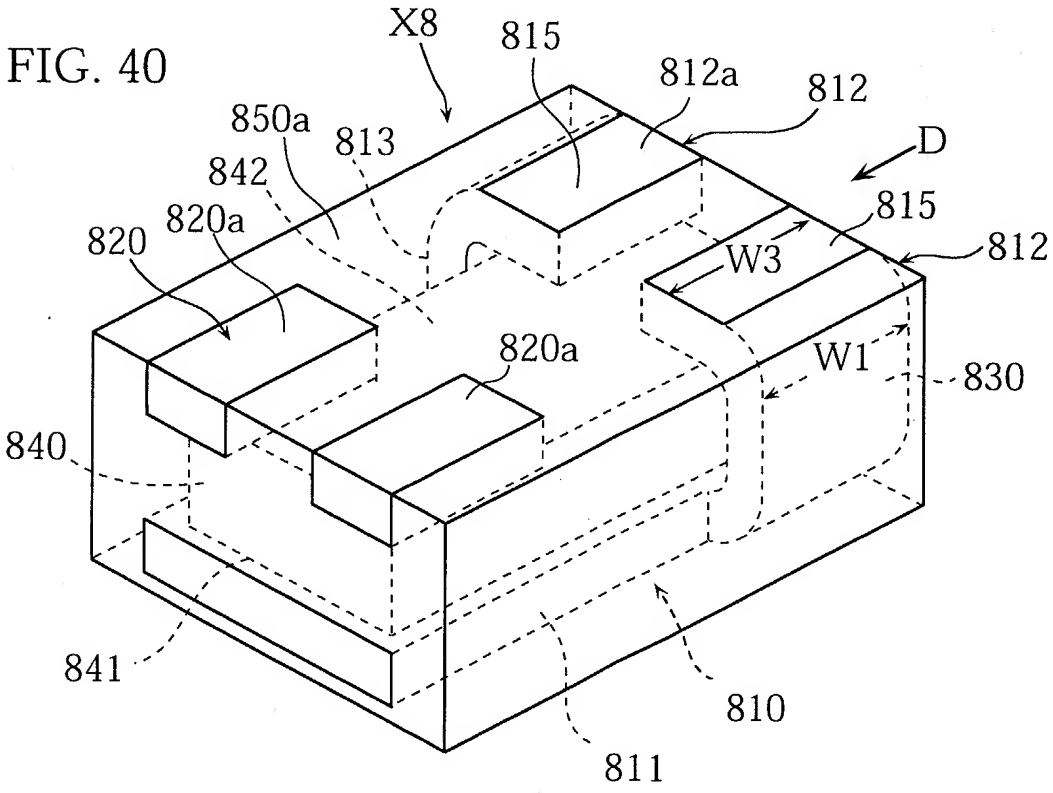
X8
815
812a
812
850a
813
D
842
820a
815
820
W3
812
820a
W1
830
840
841
810
811

FIG. 41

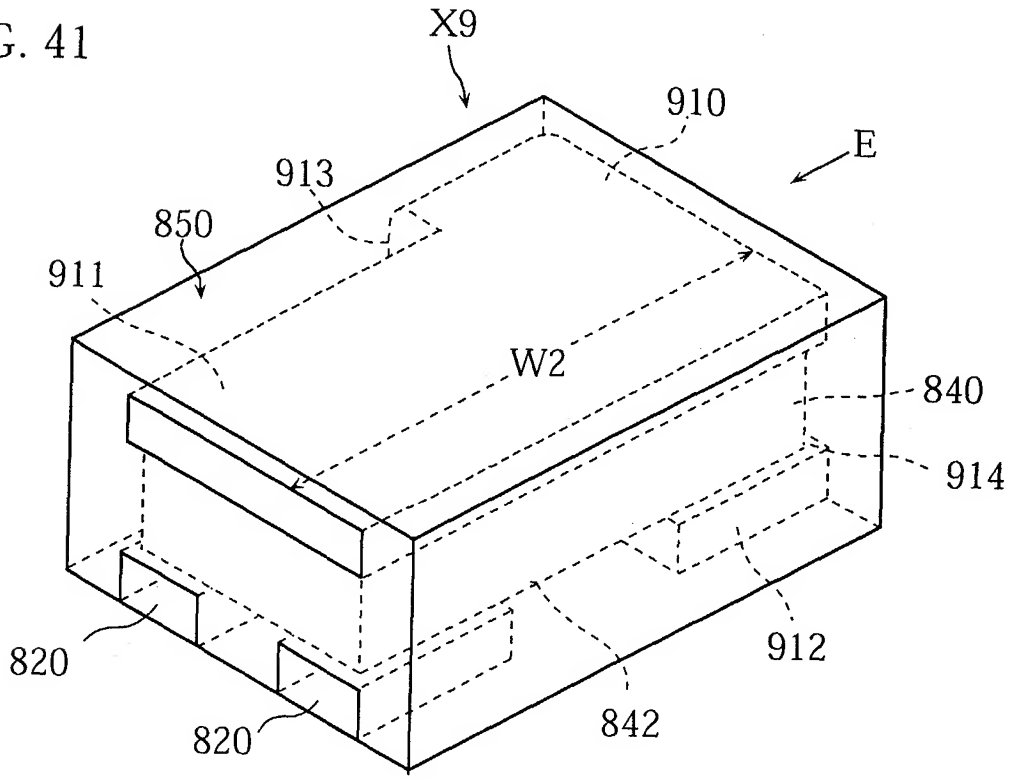
X9
910
E
913
850
911
W2
840
914
820
912
820
842

FIG. 42

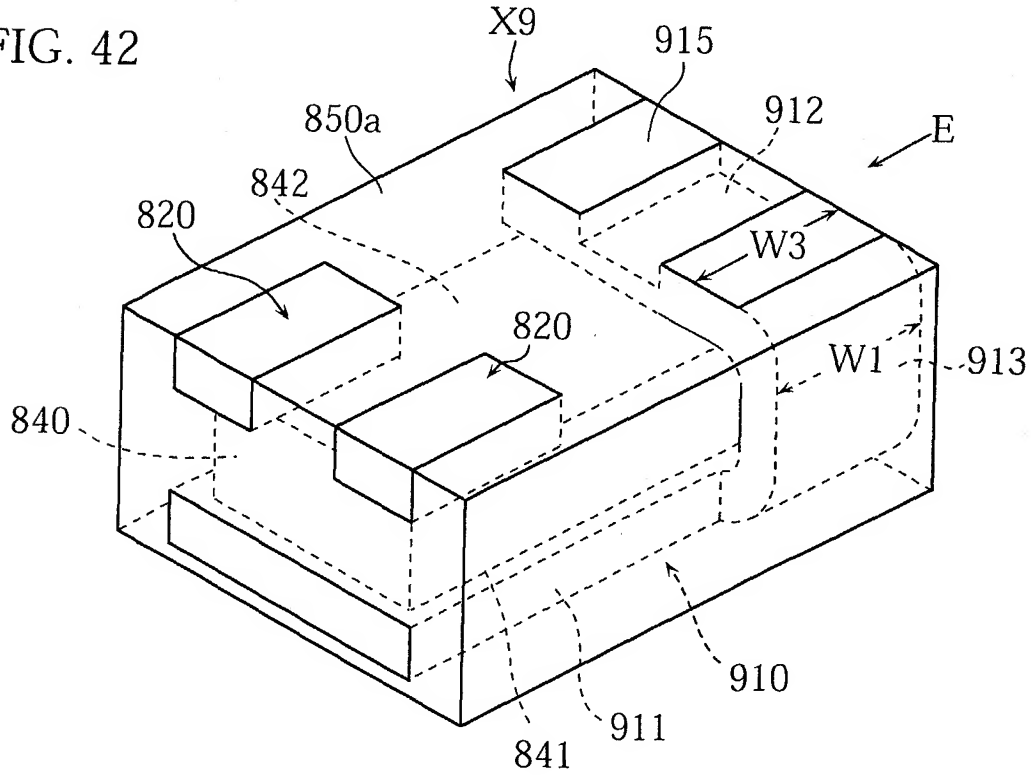
X9
915
912
E
850a
842
820
W3
820
W1
913
840
910
911
841

FIG. 43
PRIOR ART

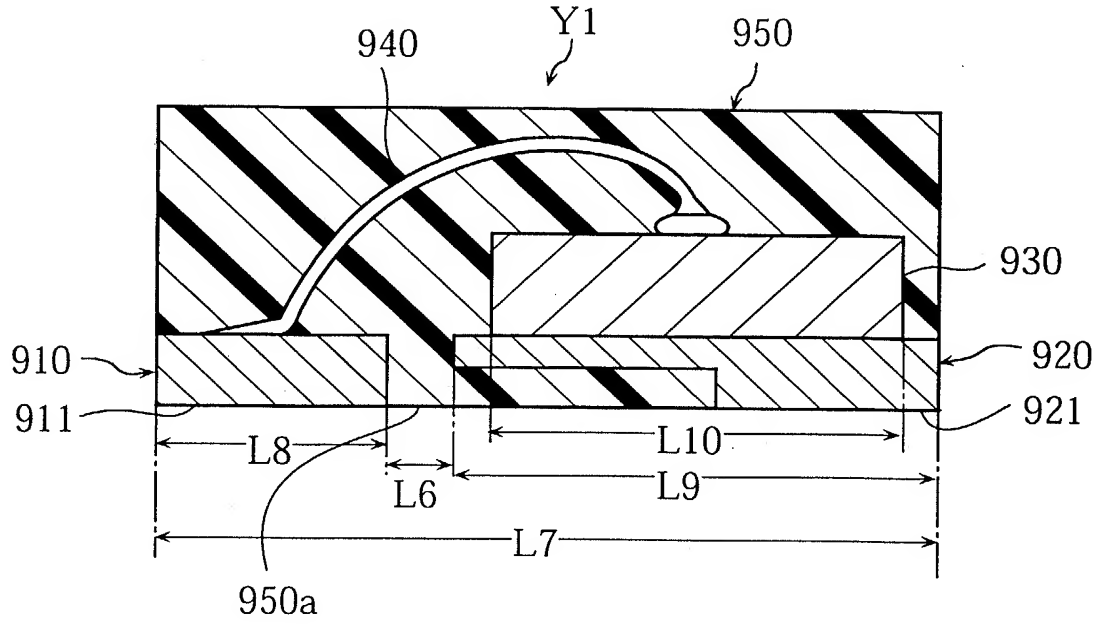

FIG. 44
PRIOR ART

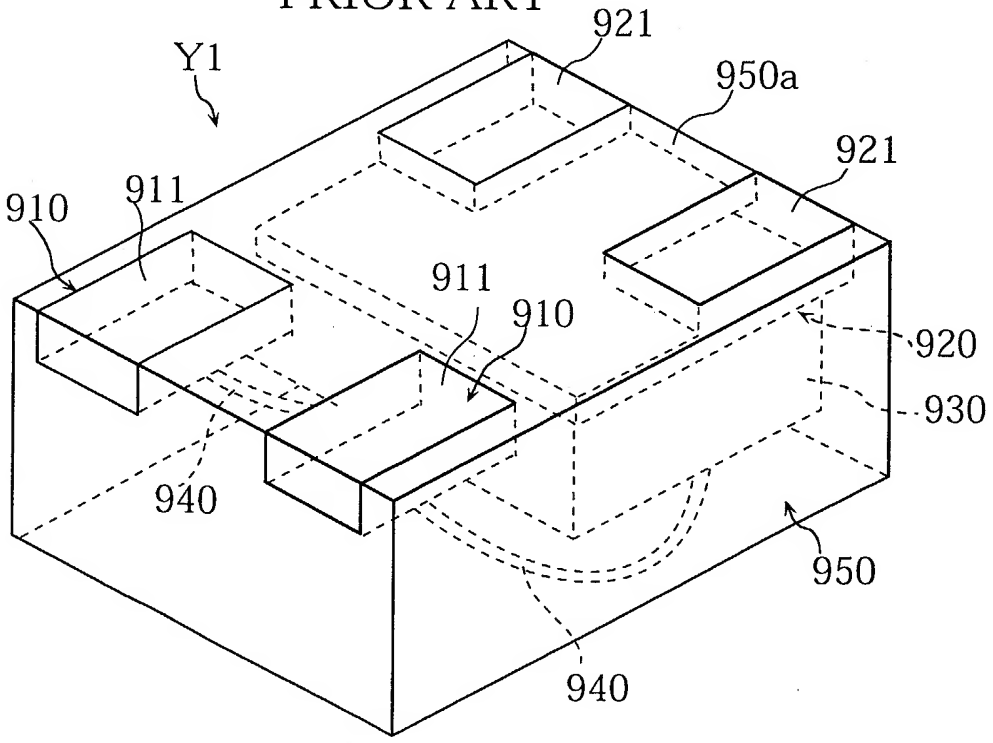

FIG. 45
PRIOR ART

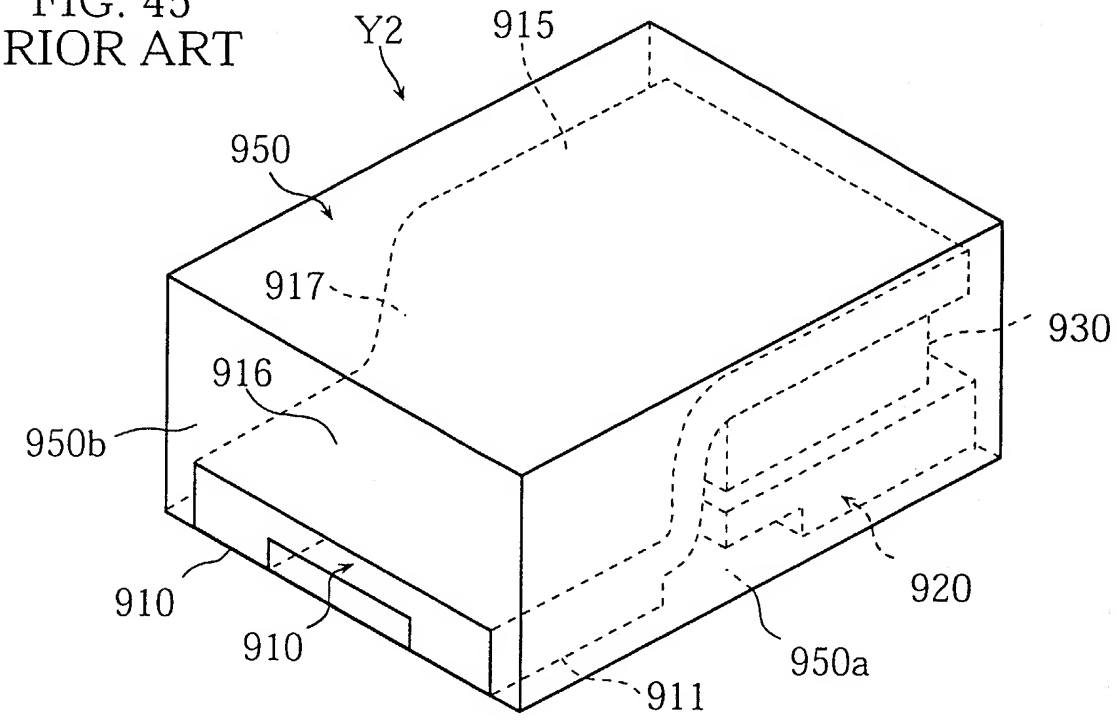

FIG. 46
PRIOR ART

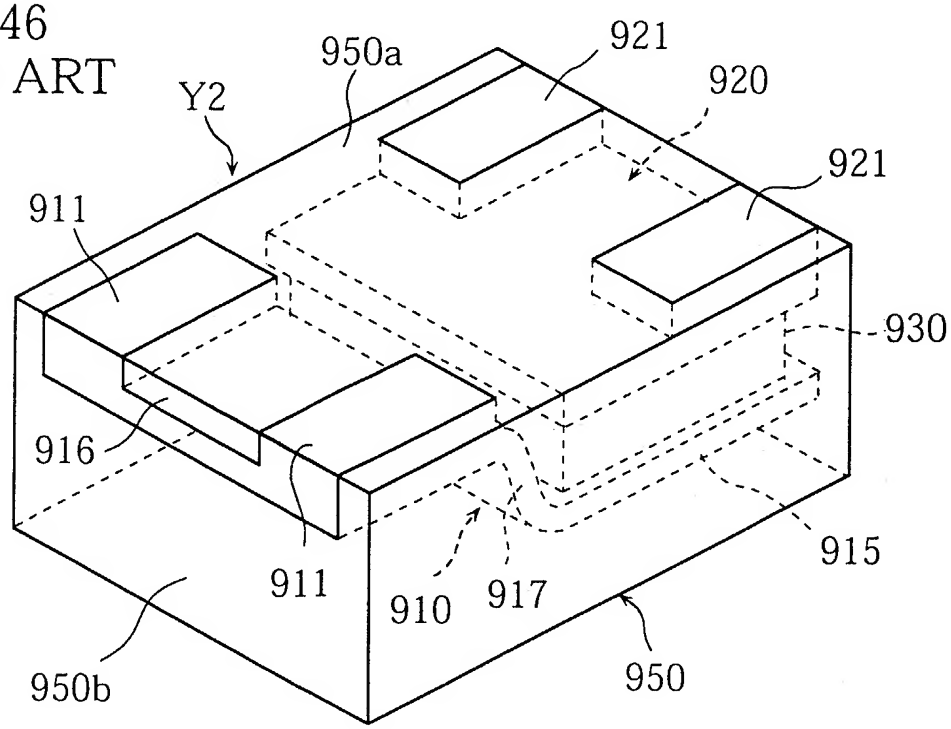

FIG. 47
PRIOR ART

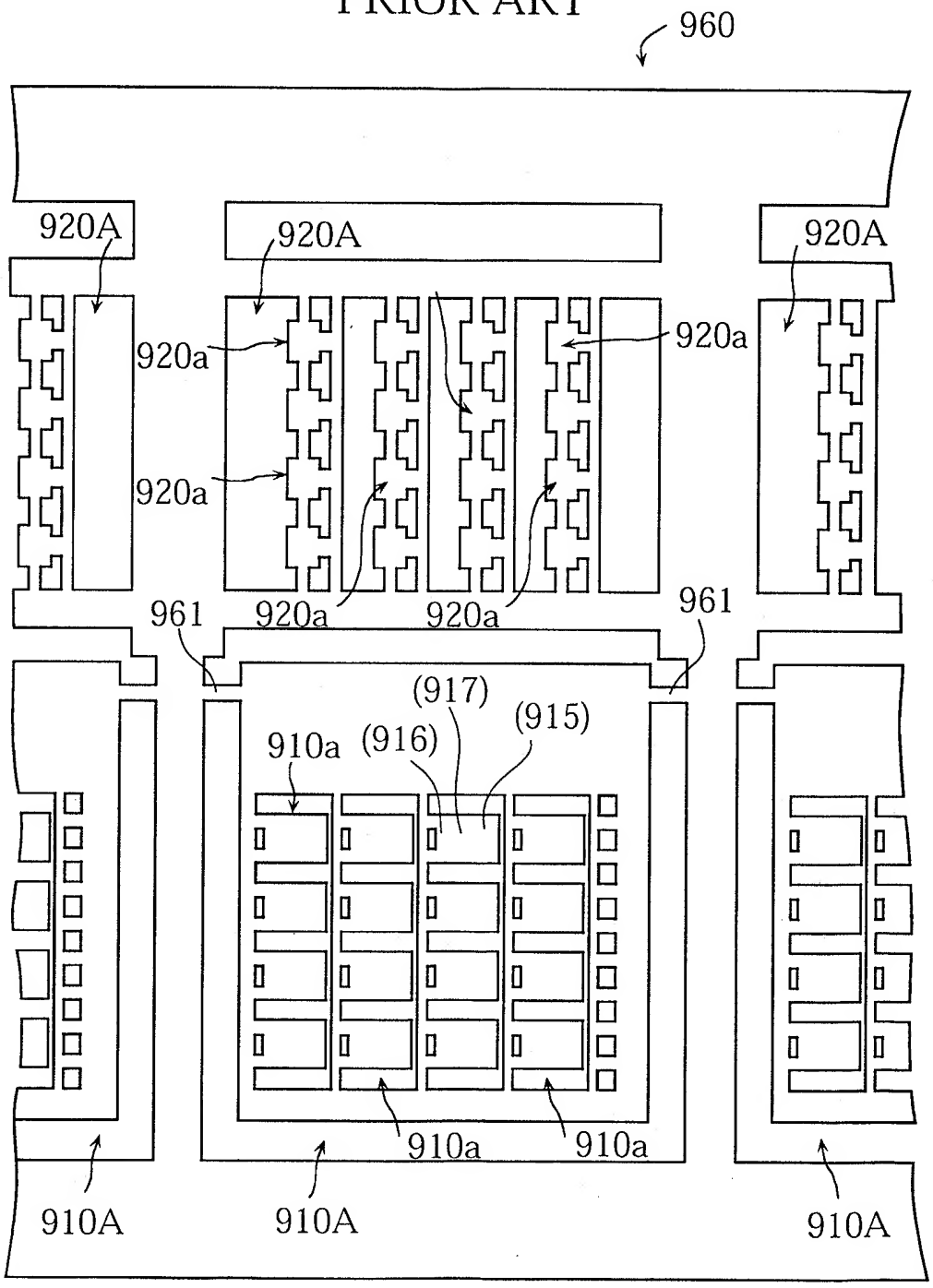

FIG. 48
PRIOR ART